# Test Results Summary for Catalyst 9800 Series Wireless Controller 17.11 for Japan (Release Version 17.11 )

**First Published:** 2023-01-23

**Last Modified:** 2023-05-02

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# Overview

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# Catalyst 9800 test

Cisco Catalyst 9800 test , an integral part of the enterprise wireless solution, is a program that validates various Cisco Wireless Products and Features. This is achieved by testing the latest versions of Cisco wireless products

Cisco Catalyst 9800 for Japan , in turn is an add-on testing at the solution level, where the requirements gathered are specific to Japanese usage and market. The requirements are derived based on the following:

- New features in Catalyst 9800 17.11

- High priority scenarios and basic regression features

- Inputs from Cisco SEs/ TAC

The test execution is carried out on selected Cisco Wireless LAN products, which affect the Japanese segment that are prioritized by Cisco Japan team.

The following products are covered in the test execution:

- Cisco Catalyst 9800 Series Wireless Controller

- Cisco Catalyst 9800-CL Wireless Controller for Cloud

- Cisco Embedded Wireless Controller on Catalyst Access Points

- Cisco DNA Center

- Cisco Spaces

- Cisco Spaces Connector

- Prime Infrastructure

- Identity Service Engine(VM)

- Cisco ISR 1100

- Cisco AP c9105

- Cisco AP c9115

- Cisco AP c9120

- Cisco AP c9130

- Cisco AP c9124

- Cisco AP c9164

- Cisco AP c9166

- Access Point 4800

### Acronyms

| Acronym | Description |
|---------|-------------|
| AAA | Authentication Authorization and Accounting |

| Acronym | Description |
|---------|-------------|
| ACL | Access Control List |
| ACS | Access Control Server |
| AKM | Authentication Key Management |
| API | Application Programming Interface |
| APIC-EM | Application Policy Infrastructure Controller - Enterprise Module |
| ATF | Air-Time Fairness |
| BLE | Bluetooth Low Energy |
| BYOD | Bring Your Own Device |
| CA | Central Authentication |
| CAC | Call Admissions Control |
| CAPWAP | Control and Provisioning of Wireless Access Point |
| CCN | Channel Change Notification |
| CCX | Cisco Compatible Extensions |
| CKIP | Cisco Key Integrity Protocol |
| CVBF | Cisco Vector Beam Forming |
| CWA | Central Web Authentication |
| DCA | Dynamic Channel Assignment |
| DMZ | Demilitarized Zone |
| DTIM | Delivery Traffic Indication Map |
| DSCP | Differentiated Services Code Point |
| DTLS | Datagram Transport Layer Security |
| EAP | Extensible Authentication Protocol |
| EULA | End User Licence Agreement |
| FLA | Flex Local Authentication |
| FLS | Flex Local Switching |
| FT | Fast Transition |
| FW | Firm Ware |
| H-REAP | Hybrid Remote Edge Access Point |
| IOS | Internetwork Operating System |
| ISR | Integrated Services Router |
| LAG | Link Aggregation |
| LEAP | Lightweight Extensible Authentication Protocol |

| Acronym | Description |
|---------|-------------|
| LSS | Location Specific Services |
| LWAPP | Lightweight Access Point Protocol |
| MAP | Mesh Access Point |
| MCS | Modulation Coding Scheme |
| MFP | Management Frame Protection |
| mDNS | multicast Domain Name System |
| MIC | Message Integrity Check |
| MSE | Mobility Service Engine |
| MTU | Maximum Transmission Unit |
| NAC | Network Admission Control |
| NBAR | Network Based Application Recognition |
| NCS | Network Control System |
| NGWC | Next Generation Wiring closet |
| NMSP | Network Mobility Services Protocol |
| OEAP | Office Extended Access Point |
| PEAP | Protected Extensible Authentication Protocol |
| PEM | Policy Enforcement Module |
| PMF | Protected Management Frame |
| POI | Point of Interest |
| PPPoE | Point-to-Point Protocol over Ethernet |
| PSK | Pre-shared Key |
| QOS | Quality of service |
| RADIUS | Remote Authentication Dial-In User Service |
| RP | Redundancy Port |
| RRM | Radio Resource Management |
| SS | Spatial Stream |
| SSID | Service Set Identifier |
| SSO | Single Sign On |
| SSO | Stateful Switch Over |
| SWIM | Software Image Management |
| TACACS | Terminal Access Controller Access Control System |
| TLS | Transport Layer Security |

| Acronym | Description |
|---------|-------------|
| WEP | Wired Equivalent Privacy |
| WGB | Workgroup Bridge |
| WPA | Wi-Fi Protected Access |
| WSM | Wireless Security Module |

# Test topology and Environment Matrix

# Test Topology
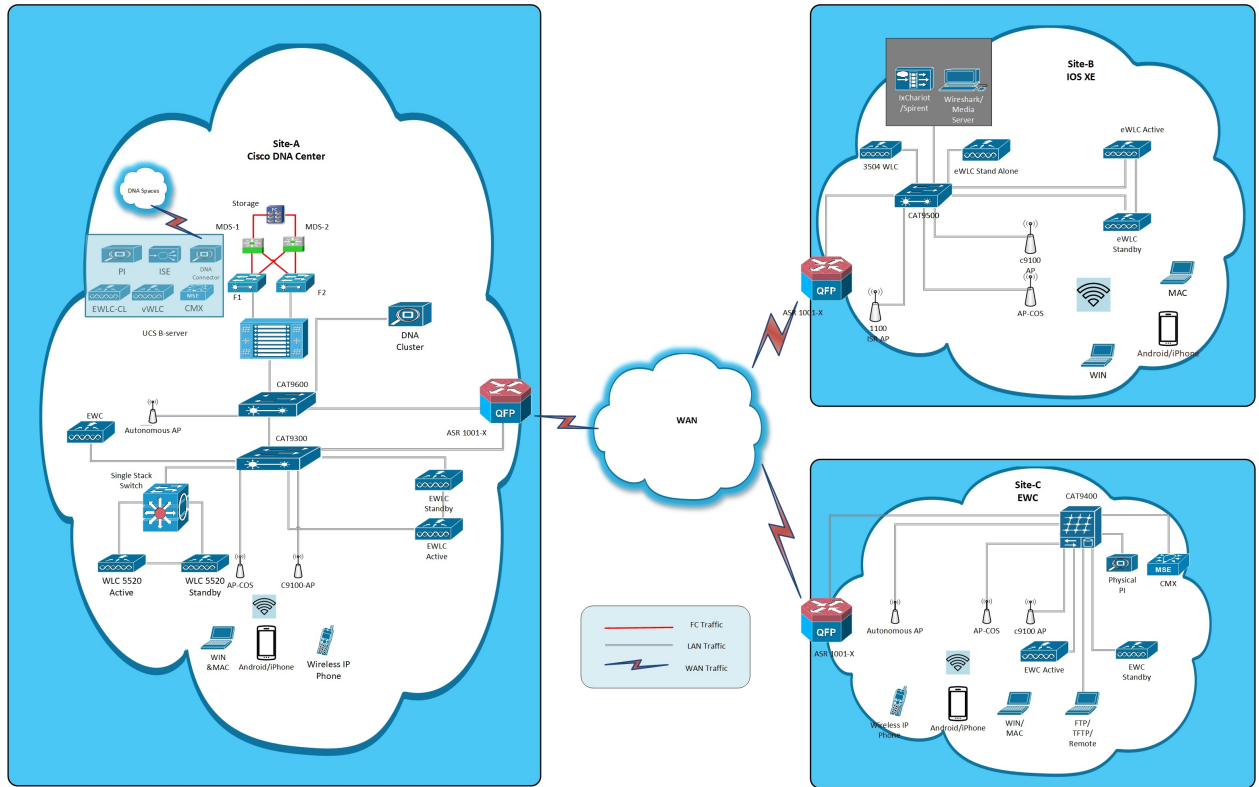
# Component Matrix

| Category | Component | Version |
| --- | --- | --- |
| Controller | Cisco Catalyst 9800-40 Wireless Controller | 17.11 |
| | Cisco Catalyst 9800-80 Wireless Controller | 17.11 |
| | Cisco Catalyst 9800-CL Wireless Controller for Cloud | 17.11 |
| | Cisco Catalyst 9800-L Wireless Controller | 17.11 |
| | Cisco Embedded Wireless Controller on Catalyst Access Points | 17.11 |
| | Virtual Controller | 8.10.121.0 |
| Applications | Cisco DNA Center | 2.3.6 |
| | Cisco Spaces | Cloud (Mar 2023) |
| | Cisco Spaces Connector | 2.3.4 and 3.0 |
| | Prime Infrastructure (Virtual Appliance, UCS based) | 3.10 |
| | ISE(VM) | 3.2 |
| | Cisco Jabber for Windows, iPhone | 14.1.5 |
| | Cisco Air Provisioning App | 1.7.4 |
| | Cisco Wireless App | 1.1.113 |
| Access Point | Cisco AP 9166 | 17.11 |
| | Cisco AP 9164 | 17.11 |
| | Cisco AP 9124 | 17.11 |
| | Cisco AP 9130 | 17.11 |
| | Cisco AP 9120 | 17.11 |
| | Cisco AP 9115 | 17.11 |
| | Cisco AP 9105 | 17.11 |
| | Cisco 1100 ISR | 17.11 |
| | Cisco AP 4800 | 15.3 |

| Category | Component | Version |
|---|---|---|
| Switch | Cisco Cat 9300 | 17.11 |
| | Cisco Cat 9200L | 17.11 |
| | Cisco Cat 9800 | 17.11 |
| | Cisco 3750V2 switch | 15.0(2)SE2 |
| | Cisco Cat 6509-E | 15.1(1)SY1 |
| Chipset | 5300, 6300 AGN | 15.40.41.5058 |
| | 7265 AC | 21.40.2 |
| | Airport Extreme | 7.9.1 |
| Client | Operating System(JOS) | Windows 10 |
| | Apple Mac Book Pro, Apple Mac Book Air (JP Locale) | Mac OS 13 |
| | iPad Pro | iOS 16 |
| | iPhone 6, 6S ,7 & 11 (JP Locale) | iOS 16 |
| | Samsung Galaxy S7,S10, Nexus 6P, Sony Xperia XZ | Android 13 |
| | Wireless IP Phone 8821 | 11.0.5 |
| | End points | Apple Mac 12.6.3 |
| | | iPhone 6,6S ,7 & 11 |
| | | Windows 10 |
| | | Windows 11 |
| | | Samsung Galaxy S4, S7,S10, Nexus 6P, Sony Xperia |
| | Cisco AnyConnect VPN Client | 4.10.05111 |
| | MS surface GO | Windows 10 & 11 |
| Module | Hyper location Module | NA |
| Active Directory | AD | Windows server 2022 |
| Call Control | Cisco Unified Communications Manager | 12.5.0.99832-3/12.5.0.99832-3-1(JP) |
| Browsers | IE | 11.0 |
| | Mozilla Firefox | 112.0.1 |
| | Safari | 16.4.1 |
| | Chrome | 112.0.5615.137 |

# What's New ?

**Cisco Catalyst 9800 Series Wireless Controller**

- AAA Quality Improvement

- Calendar profile enhancements

- Out-of-Band AP Image Download

- Enhancement in client steering during Rolling AP Upgrade

- EWC support for WiFi6 AP's

- eWLC QoS Quality Improvement

- Reload Reason History

- Intelligent Capture OTA Sniffer Device Work

- Convert Redundant 2.4-GHz Radios to Monitor Mode

- IP Theft on 9800 WLC

- New Device Support for 9164/9166 AP

- Wireless Client Latency Statistics

- PER SSID filtering for assurance on Cat9800

- Secure Data Wipe

- New AAA Command

- Wireless Troubleshooting on DNAC - AP Troubleshooting Workflow

- WPA3 SAE client exclusion optimization for local mode

# Open Caveats

| Defect ID | Title |
|---|---|
| CSCwd46186 | AAA radius server creation and deletion issues observed for profiles like "abc def" |
| CSCwd51330 | Success and error pop up validation needs to be modify for Guest User |
| CSCwd53002 | EWC - Once Basic location is created some wlans are added automatically in Wireless Networks |
| CSCwd59447 | JA Local : Walkme - Not asking for Site tag name before applying policy in Site tag Configuration |
| CSCwd78096 | Radioactive trace-generating logs time interval issue |
| CSCwe33481 | Unable to Create DHCP pool with special charaters |
| CSCwe36378 | Spaces used in cancelled configuration textbox seen in next new configuration |
| CSCwe40718 | Able to Select "Search or Select" also in dropdowns |
| CSCwe51652 | 9800-80 HA setup: Critical process crash issue observed - Process manager is exiting |
| CSCwe56558 | Show me how: Wireless Advanced page - Radio Policy workflow issue |
| CSCwe65797 | eWLC CLi : " show debugging" shows " %Error : Unsupported command" |
| CSCwe68775 | AP Statistics- General 360view details are missing while clicking AP twice |
| CSCwe73716 | eWLC CLi : Wireless eWC-AP option shows "Unrecognized command' in CLI Mode |
| CSCwe81549 | Unable to delete User admin profiles like "test admin" |
| CSCwe82123 | mDNS-Wired Filter is creating as ("\) for giving name as (\) and unable to delete that Wired filter |
| CSCwe92719 | Ewlc CLi: Facility alarm command shows obsolete |
| CSCwe95760 | Allowing duplicate names for AAA Authentication methodlists |
| CSCwe97026 | JA locale : While Configuring wlan with MAC Filtering Authorization List "default" is duplicated |
| CSCwf01648 | Walkme - Under Open Roaming Configuration 3Gpp/Operator Workflow Stopped |
| CSCwf05041 | Unable to clear the filter content in monitoring > client page |

| CSCwf05075 | Selected items retained after done the configuration in configuration> WLANs page |
| CSCwf08146 | Trust point Configuration Navigation Button Overlapped into HTTP Trust Point Checkbox |

# Resolved Caveats

| Defect ID | Title |
|---|---|
| CSCwd46002 | Unable to create Dot1x wlan security via WLAN Wizard |
| CSCwd46105 | User privilege admin accounts(abc" xyz" etc.,) are only able to access Dashboard and Monitoring page |
| CSCwd47213 | eWC: WLAN Wizard is getting an error message while creating profile names like " or s |
| CSCwd51375 | Empty space double quotes profiles showing similar for Wireless AAA Policy and Mesh |
| CSCwd51477 | Warning message "Double Quotes with name" is not allowed in GUI |
| CSCwd58581 | Application Visibility error validation is not showing for Exporter name and Monitor |
| CSCwd59007 | AKM is not updating after changing from WPA3 to WPA Policy |
| CSCwd59307 | <admin><test> Profile name and SSID name is not showing for wlan in WLAN Wizard |
| CSCwd62166 | Successful message not seen in Discovery protocols |
| CSCwd62756 | Last Update Time content overflowing to Channelcolumn in'sh ap dot11 24ghz cleanair device type all' |
| CSCwd62801 | Statistics Timer and TCP MSS Configuration default values needs to be update |
| CSCwd65847 | Intelligently disable 2.4 GHz radios feature help guide is not available |
| CSCwd73214 | AP mode is showing blank in Edit AP dialog box |
| CSCwd78949 | Able to create and connecting client for WPA2 with OSEN policy in CLI (due to CSCvs48540) |
| CSCwd79980 | Unable to update the configuration if Enter Key is pressed Text Boxes |
| CSCwe02068 | Not able to create RF Profile (Due to CSCwd92193) |
| CSCwe04836 | Local EAP page : Error messages are seen after cancel/close the flow of configuration |
| CSCwe05052 | Flex Proflie Page : Selected File is seen even after closing the Configuration |
| CSCwe09728 | English Locale : Monitoring-CleanAir Statistics data showing out of box issue |

| CSCwe29327 | Unable to see EAP-Fast parameters name in local EAP configuration with Special characters |
|---|---|
| CSCwe29360 | Misalignment in mDNS-AP Service Policy |
| CSCwe29766 | Packet Capture page load issue when name has a space |
| CSCwe31183 | MPSK - Invalid priority input (" ") it shows up as 'NaN' and updating the password for Priority "0" |
| CSCwe33445 | Misalignment in FTP/SFTP/TFTP settings for surface interface |
| CSCwe36385 | RLAN Profile - Enabled Local EAP able to save without adding any EAP profile |
| CSCwe36403 | JA Locale : Navigating to shows the page with filter enabled |
| CSCwe40711 | LLDP - disabled TLVs are disappearing during enable/disable toggle |
| CSCwe40734 | EWC : Prefered Controller is not updated when change in AP name |
| CSCwe56556 | Spaced Local EAP Profile name is not showing completely in dropdowns |
| CSCwe62384 | In AP provisioning configutation select CSV file button is out of the box |
| CSCwe81505 | Navigation icon is overlapped with mdns drop down and clear option is misaligned in Japanese |
| CSCwe81699 | Warning message is not disappearing and applying successfully in Wired Filter |
| CSCwe82829 | Able to Create "RA Throttle policy" with special Characters |
| CSCwe85963 | eWLC UI: Ethernet page does not load when a DHCP pool has double quote special character in its name |
| CSCwe86170 | VLAN Tag Issue is seen in Access Points - Advanced Configuration |
| CSCwe92725 | Walkme - AP mode & AP role configuration doesn't show Bridge option |
| CSCwe96714 | Walkme Radioactive trace with CLI Flow is not happening |
| CSCwe97271 | check box for AAA Method list not clearly seen as selected |

# New Features

# AAA Quality Improvement

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_AAA_1 | Create radius server via CLI and verify the details in GUI | To verify the radius server details in UI dashboard | Passed | |
| EWLCJ1711S_AAA_2 | Create AAA using AAA Wizard | To configure AAA using AAA Wizard | Passed | |
| EWLCJ1711S_AAA_3 | Create User Admin account using password policy | To verify whether Controller is able to login or not | Passed | CSCwd51375 |
| EWLCJ1711S_AAA_4 | Configure dot1x authentication | To connect client using dot1x authentication | Passed | CSCwd46002 |
| EWLCJ1711S_AAA_5 | Configure MAC authentication | To connect client using MAC filtering | Passed | |
| EWLCJ1711S_AAA_6 | Verify AAA Client delete reason code | To verify AAA client delete reason code | Passed | |
| EWLCJ1711S_AAA_7 | Verify iPSK tag generation for connected client | To verify whether iPSK tag generated or not when client is connected to iPSK enabled wlan profile | Passed | |
| EWLCJ1711S_AAA_8 | Create AAA profiles in all possible patters | To check validation error messages triggering or not | Failed | CSCwd46186 |
| EWLCJ1711S_AAA_9 | Login EWLC using AAA account | To check whether EWLC able to login using AAA account or not | Passed | CSCwd46105 |
| EWLCJ1711S_AAA_10 | Configure AAA login access via CLI | To configure AAA login access via CLI | Passed | |
| EWLCJ1711S_AAA_11 | Configure Password Policy in all formats | To verify Password Policy strength and rules | Passed | |
| EWLCJ1711S_AAA_12 | Try login EWLC after Password Policy account expires | To verify whether EWLC is getting an error message or not | Passed | |

| EWLCJl7l1_2S_Reg_541 | Create radius server via CLI and verify the details in GUI | To verify the radius server details in UI dashboard | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_542 | Create AAA using AAA Wizard | To configure AAA using AAA Wizard | Passed | |
| EWLCJl7l1_2S_Reg_543 | Create User Admin account using password policy | To verify whether Controller is able to login or not | Passed | |
| EWLCJl7l1_2S_Reg_544 | Configure dot1x authentication | To connect client using dot1x authentication | Passed | |
| EWLCJl7l1_2S_Reg_545 | Configure MAC authentication | To connect client using MAC filtering | Passed | |
| EWLCJl7l1_2S_Reg_546 | Verify AAA Client delete reason code | To verify AAA client delete reason code | Passed | |
| EWLCJl7l1_2S_Reg_547 | Verify iPSK tag generation for connected client | To verify whether iPSK tag generated or not when client is connected to iPSK enabled wlan profile | Passed | |
| EWLCJl7l1_2S_Reg_548 | Create AAA profiles in all possible patters | To check validation error messages triggering or not | Passed | |
| EWLCJl7l1_2S_Reg_549 | Login EWLC using AAA account | To check whether EWLC able to login using AAA account or not | Passed | |
| EWLCJl7l1_2S_Reg_550 | Configure AAA login access via CLI | To configure AAA login access via CLI | Failed | CSCwf08146 |
| EWLCJl7l1_2S_Reg_551 | Configure Password Policy in all formats | To verify Password Policy strength and rules | Passed | |
| EWLCJl7l1_2S_Reg_552 | Try login EWLC after Password Policy account expires | To verify whether EWLC is getting an error message or not | Passed | |

# Calendar profile enhancements

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711_2S_CPE_1 | Configure Daily Calendar Profile | Check whether able to configure Daily Calendar Profile | Passed | |
| EWLCJ1711_2S_CPE_2 | Configure Weekly Calendar Profile | Check whether able to configure Weekly Calendar Profile | Passed | |
| EWLCJ1711_2S_CPE_3 | Configure Monthly Calendar Profile | Check whether able to configure Monthly Calendar Profile | Passed | |
| EWLCJ1711_2S_CPE_4 | Configure Daily, Weekly and Monthly Calendar Profile through CLI | Check whether able to configure Daily, Weekly and Monthly Calendar Profile through CLI | Passed | |
| EWLCJ1711_2S_CPE_5 | Map Calendar Profile to a Policy Profile | Check whether able to Map Calendar Profile to a Policy Profile | Failed | CSCwe92719 |
| EWLCJ1711_2S_CPE_6 | Try deleting the calendar profile when it is already attached to the policy profile | Check whether able to try deleting the calendar profile when it is already attached to the policy profile | Passed | |
| EWLCJ1711_2S_CPE_7 | While the calendar profile is attached to policy profile, update the timer range for calendar profile | Check whether able to update the timer range for calendar profile | Passed | |
| EWLCJ1711_2S_CPE_8 | Delete the calendar profile from the policy profile | Check whether able to delete the calendar profile from the policy profile | Passed | |
| EWLCJ1711_2S_CPE_9 | Map multiple calendar profiles to a Policy Profile | Check whether able to Map multiple calendar profiles to a Policy Profile | Passed | |

| EWLCJ1711_2S_CPE_10 | Verify Windows client is able to connect to the WLAN only during the configured times | Check whether able to verify Windows client is able to connect to the WLAN only during the configured times | Failed | CSCwe36378 |
|---|---|---|---|---|
| EWLCJ1711_2S_CPE_11 | Verify Android client is able to connect to the WLAN only during the configured times | Check whether able to verify Android client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJ1711_2S_CPE_12 | Verify IOS client is able to connect to the WLAN only during the configured times | Check whether able to verify IOS client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJ1711_2S_CPE_13 | Verify MAC client is able to connect to the WLAN only during the configured times | Check whether able to verify MAC client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJ1711_2S_CPE_14 | Verify Surface client is able to connect to the WLAN only during the configured times | Check whether able to verify Surface client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJ1711_2S_CPE_15 | Verify client is able to connect to the WLAN in Flex mode only during the configured times | Check whether able to verify client is able to connect to the WLAN in Flex mode only during the configured times | Passed | |
| EWLCJ1711_2S_CPE_16 | Verify client is able to connect to the WLAN in Inter/Intra roaming connectivity | Check whether able to Verify client is able to connect to the WLAN in Inter/Intra roaming connectivity. | Passed | |

# Out-of-Band AP Image Download

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_APImD_1 | Verify if https AP image download is disabled by default on eWLC | To verify if the https AP download is disabled by default and check the same for all eWLC | Passed | |
| EWLCJ1711S_APImD_2 | Enabling the https AP image download from CLI for 9800-80 eWLC | To enabling the https AP image download from CLI for 9800-80 eWLC | Passed | |
| EWLCJ1711S_APImD_3 | Enabling the https AP image download from CLI for 9800-L eWLC | To enabling the https AP image download from CLI for 9800-L eWLC | Passed | |
| EWLCJ1711S_APImD_4 | Enabling the https AP image download from CLI for 9800-CL eWLC | To enabling the https AP image download from CLI for 9800-CL eWLC | Passed | |
| EWLCJ1711S_APImD_5 | Configure AP file transfer port for 9800-L controller | To configure AP file transfer port for 9800-L controller | Passed | |
| EWLCJ1711S_APImD_6 | Configure AP file transfer port for 9800-CL controller | To configure AP file transfer port for 9800-CL controller | Passed | |
| EWLCJ1711S_APImD_7 | Configure AP file transfer port for 9800-80 controller | To configure AP file transfer port for 9800-80 controller | Passed | |
| EWLCJ1711S_APImD_8 | Check for AP file transfer port config changes in 9800-L controller | To Check for AP file transfer port config changes in 9800-L controller | Passed | |
| EWLCJ1711S_APImD_9 | Check for AP file transfer port config changes in 9800-CL controller | To Check for AP file transfer port config changes in 9800-CL controller | Passed | |
| EWLCJ1711S_APImD_10 | Check for AP file transfer port config changes in 9800-80 controller | To Check for AP file transfer port config changes in 9800-80 controller | Passed | |

| EWLCJ1711S_APImD_11 | Verify 9105 AP is able to download image using https | To verify if 9105 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_APImD_12 | Verify 9115 AP is able to download image using https | To verify if 9115 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_APImD_13 | Verify 9120 AP is able to download image using https | To verify if 9120 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_APImD_14 | Verify 9130 AP is able to download image using https | To verify if 9130 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_APImD_15 | Verify 4800 AP is able to download image using https | To verify if 4800 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_APImD_16 | Verify AP is able to download image via capwap after disabling https or ftp | To verify AP is able to download image via capwap after disabling https or ftp | Passed | |
| EWLCJ1711S_APImD_17 | Verify AP join image download over https and HA switchover is triggered | To verify the behaviour when HA switchover is triggered during AP join image download over https | Passed | |

| EWLCJ1711S_APImD_18 | Verify flex mode AP is able to download image using https in AP join state | To verify flex mode AP is able to download image using https in AP join state | Passed | |
| EWLCJ1711S_APImD_19 | Check if the Https image download happens when window clients connected | To Check if the Https image download happens when window clients connected | Passed | |
| EWLCJ1711S_APImD_20 | Check if the Https image download happens when Android clients connected | To check if the Https image download happens when Android clients connected | Passed | |
| EWLCJ1711S_APImD_21 | Check if the Https image download happens when iPhone clients connected | To check if the Https image download happens when iPhone clients connected | Passed | |
| EWLCJ1711S_APImD_22 | Check if the Https image download happens when MAC clients connected | To check if the Https image download happens when MAC clients connected | Passed | |
| EWLCJ1711S_APImD_23 | Check if the Https image download happens when Surface clients connected | To check if the Https image download happens when Surface clients connected | Passed | |
| EWLCJ1711S_APImD_24 | To Verify client behaviour during and after image download while it is connected to open security ssid | Verify client behaviour during and after image download while it is connected to open security ssid | Passed | |
| EWLCJ1711S_APImD_25 | To Verify client behaviour during and after image download while it is connected to wpa2-psk security ssid | Verify client behaviour during and after image download while it is connected to wpa2-psk security ssid | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711S_APImD_26 | To Verify client behaviour during and after image download while it is connected to wpa2-802.1x security ssid | Verify client behaviour during and after image download while it is connected to wpa2-802.1x security ssid | Passed | |
| EWLCJ1711S_APImD_27 | To Verify client behaviour during and after image download while it is connected to wpa3-sae security ssid | Verify client behaviour during and after image download while it is connected to wpa3-sae security ssid | Passed | |
| EWLCJ1711S_APImD_28 | To Verify client behaviour during and after image download while it is connected to wpa3-802.1x security ssid | Verify client behaviour during and after image download while it is connected to wpa3-802.1x security ssid | Passed | |
| EWLCJ1711S_APImD_29 | Verify the CPP Custom Port Classification table show commands are working in 9800-L controller | To verify the CPP Custom Port Classification table show commands are working in 9800-L controller | Passed | |
| EWLCJ1711S_APImD_30 | Verify the CPP Custom Port Classification table show commands are working in 9800-CL controller | To verify the CPP Custom Port Classification table show commands are working in 9800-CL controller | Passed | |
| EWLCJ1711S_APImD_31 | Verify the CPP Custom Port Classification table show commands are working in 9800-80 controller | To verify the CPP Custom Port Classification table show commands are working in 9800-80 controller | Passed | |
| EWLCJ1711_2S_APImD_1 | Verify if https AP image download is disabled by default on eWLC | To verify if the https AP download is disabled by default and check the same for all eWLC | Passed | |

| EWLCJ1711_2S_APImD_2 | Enabling the https AP image download from CLI for 9800-80 eWLC | To enabling the https AP image download from CLI for 9800-80 eWLC | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_APImD_3 | Enabling the https AP image download from CLI for 9800-L eWLC | To enabling the https AP image download from CLI for 9800-L eWLC | Passed | |
| EWLCJ1711_2S_APImD_4 | Enabling the https AP image download from CLI for 9800-CL eWLC | To enabling the https AP image download from CLI for 9800-CL eWLC | Passed | |
| EWLCJ1711_2S_APImD_5 | Configure AP file transfer port for 9800-L controller | To configure AP file transfer port for 9800-L controller | Passed | |
| EWLCJ1711_2S_APImD_6 | Configure AP file transfer port for 9800-CL controller | To configure AP file transfer port for 9800-CL controller | Passed | |
| EWLCJ1711_2S_APImD_7 | Configure AP file transfer port for 9800-80 controller | To configure AP file transfer port for 9800-80 controller | Passed | |
| EWLCJ1711_2S_APImD_8 | Check for AP file transfer port config changes in 9800-L controller | To Check for AP file transfer port config changes in 9800-L controller | Passed | CSCwe29360 |
| EWLCJ1711_2S_APImD_9 | Check for AP file transfer port config changes in 9800-CL controller | To Check for AP file transfer port config changes in 9800-CL controller | Passed | |
| EWLCJ1711_2S_APImD_10 | Check for AP file transfer port config changes in 9800-80 controller | To Check for AP file transfer port config changes in 9800-80 controller | Passed | |
| EWLCJ1711_2S_APImD_11 | Verify 9105 AP is able to download image using https | To verify if 9105 AP is able to download image using https and check the AP details after the image download | Passed | |

| EWLCJl711_2S_APImD_l2 | Verify 9115 AP is able to download image using https | To verify if 9115 AP is able to download image using https and check the AP details after the image download | Passed | CSCwe82829 |
|---|---|---|---|---|
| EWLCJl711_2S_APImD_l3 | Verify 9120 AP is able to download image using https | To verify if 9120 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJl711_2S_APImD_l4 | Verify 9130 AP is able to download image using https | To verify if 9130 AP is able to download image using https and check the AP details after the image download | Passed | CSCwe29327 |
| EWLCJl711_2S_APImD_l5 | Verify 4800 AP is able to download image using https | To verify if 4800 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJl711_2S_APImD_l6 | Verify AP is able to download image via capwap after disabling https or ftp | To verify AP is able to download image via capwap after disabling https or ftp | Passed | |
| EWLCJl711_2S_APImD_l7 | Verify AP join image download over https and HA switchover is triggered | To verify the behaviour when HA switchover is triggered during AP join image download over https | Passed | |
| EWLCJl711_2S_APImD_l8 | Verify flex mode AP is able to download image using https in AP join state | To verify flex mode AP is able to download image using https in AP join state | Passed | |

| EWLCJ17l1_2S_APImD_19 | Check if the Https image download happens when window clients connected | To Check if the Https image download happens when window clients connected | Passed | CSCwe62384 |
|---|---|---|---|---|
| EWLCJ17l1_2S_APImD_20 | Check if the Https image download happens when Android clients connected | To check if the Https image download happens when Android clients connected | Passed | |
| EWLCJ17l1_2S_APImD_21 | Check if the Https image download happens when iPhone clients connected | To check if the Https image download happens when iPhone clients connected | Passed | |
| EWLCJ17l1_2S_APImD_22 | Check if the Https image download happens when Mac clients connected | To check if the Https image download happens when Mac clients connected | Passed | |
| EWLCJ17l1_2S_APImD_23 | Check if the Https image download happens when Surface clients connected | To check if the Https image download happens when Surface clients connected | Passed | |
| EWLCJ17l1_2S_APImD_24 | To Verify client behaviour during and after image download while it is connected to open security ssid | Verify client behaviour during and after image download while it is connected to open security ssid | Passed | |
| EWLCJ17l1_2S_APImD_25 | To Verify client behaviour during and after image download while it is connected to wpa2-psk security ssid | Verify client behaviour during and after image download while it is connected to wpa2-psk security ssid | Passed | |
| EWLCJ17l1_2S_APImD_26 | To Verify client behaviour during and after image download while it is connected to wpa2-802.1x security ssid | Verify client behaviour during and after image download while it is connected to wpa2-802.1x security ssid | Passed | |

| EWLCJl711_2S_APImD_27 | To Verify client behaviour during and after image download while it is connected to wpa3-sae security ssid | Verify client behaviour during and after image download while it is connected to wpa3-sae security ssid | Passed | |
| EWLCJl711_2S_APImD_28 | To Verify client behaviour during and after image download while it is connected to wpa3-802.1x security ssid | Verify client behaviour during and after image download while it is connected to wpa3-802.1x security ssid | Passed | |
| EWLCJl711_2S_APImD_29 | Verify the CPP Custom Port Classification table show commands are working in 9800-L controller | To verify the CPP Custom Port Classification table show commands are working in 9800-L controller | Passed | |
| EWLCJl711_2S_APImD_30 | Verify the CPP Custom Port Classification table show commands are working in 9800-CL controller | To verify the CPP Custom Port Classification table show commands are working in 9800-CL controller | Passed | |
| EWLCJl711_2S_APImD_31 | Verify the CPP Custom Port Classification table show commands are working in 9800-80 controller | To verify the CPP Custom Port Classification table show commands are working in 9800-80 controller | Passed | |

# Enhancement in client steering during Rolling AP Upgrade

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_CliE_1 | Check client steering command while rolling ap upgrade | Verify client steering command is working or not for rolling ap upgrade | Passed | |
| EWLCJ1711S_CliE_2 | Check client de-authentication command while rolling ap upgrade | Verify client deauthentication command is working or not for rolling ap upgrade | Passed | |
| EWLCJ1711S_CliE_3 | Check 11v clients getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Verify 11v clients getting client deauth message or not with N+1 rolling ap upgrade with Security WPA2+PSK | Passed | |
| EWLCJ1711S_CliE_4 | Check 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Verify 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Passed | |
| EWLCJ1711S_CliE_5 | Check non 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Verify non 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Passed | CSCwe05052 |
| EWLCJ1711S_CliE_6 | Check 11v clients getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Verify 11v clients getting client deauth message or not with N+1 rolling ap upgrade with Security WPA3+PSK | Passed | |

| EWLCJ1711S_CliE_7 | Check 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Verify 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Passed | CSCwd78949 |
|---|---|---|---|---|
| EWLCJ1711S_CliE_8 | Check non 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Verify non 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Passed | |
| EWLCJ1711S_CliE_9 | Check 11v clients getting client deauth message with N+1 rolling ap upgrade with Security dot1X | Verify 11v clients getting client deauth message or not with N+1 rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711S_CliE_10 | Check 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security dot1X | Verify 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711S_CliE_11 | Check non 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security dot1X | Verify non 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711S_CliE_12 | Check 11v clients getting client deauth message with ISSU rolling ap upgrade | Verify 11v clients getting client deauth message or not with ISSU rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711S_CliE_13 | Check 11v clients not getting client deauth message with ISSU rolling ap upgrade | Verify 11v clients are not getting client deauth message with ISSU rolling ap upgrade with Security dot1x | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711S_CliE_14 | Check non 11v clients not getting client deauth message with ISSU rolling ap upgrade | Verify non 11v clients are not getting client deauth message with ISSU rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711_2S_CSR_1 | Check client steering command while rolling ap upgrade | Verify client steering command is working or not for rolling ap upgrade | Passed | |
| EWLCJ1711_2S_CSR_2 | Check client de-authentication command while rolling ap upgrade | Verify client deauthentication command is working or not for rolling ap upgrade | Passed | |
| EWLCJ1711_2S_CSR_3 | Check 11v clients getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Verify 11v clients getting client deauth message or not with N+1 rolling ap upgrade with Security WPA2+PSK | Passed | |
| EWLCJ1711_2S_CSR_4 | Check 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Verify 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Passed | |
| EWLCJ1711_2S_CSR_5 | Check non 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Verify non 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security WPA2+PSK | Passed | |
| EWLCJ1711_2S_CSR_6 | Check 11v clients getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Verify 11v clients getting client deauth message or not with N+1 rolling ap upgrade with Security WPA3+PSK | Failed | CSCwe56558 |

| EWLCJ1711_2S_CSR_7 | Check 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Verify 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_CSR_8 | Check non 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Verify non 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security WPA3+PSK | Passed | |
| EWLCJ1711_2S_CSR_9 | Check 11v clients getting client deauth message with N+1 rolling ap upgrade with Security dot1X | Verify 11v clients getting client deauth message or not with N+1 rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711_2S_CSR_10 | Check 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security dot1X | Verify 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711_2S_CSR_11 | Check non 11v clients not getting client deauth message with N+1 rolling ap upgrade with Security dot1X | Verify non 11v clients are not getting client deauth message with N+1 rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711_2S_CSR_12 | Check 11v clients getting client deauth message with ISSU rolling ap upgrade | Verify 11v clients getting client deauth message or not with ISSU rolling ap upgrade with Security dot1x | Passed | |
| EWLCJ1711_2S_CSR_13 | Check 11v clients not getting client deauth message with ISSU rolling ap upgrade | Verify 11v clients are not getting client deauth message with ISSU rolling ap upgrade with Security dot1x | Passed | |

| EWLCJl7l1_2S_CSR_l4 | Check non 11v clients not getting client deauth message with ISSU rolling ap upgrade | Verify non 11v clients are not getting client deauth message with ISSU rolling ap upgrade with Security dot1x | Passed | |
|---|---|---|---|---|

# EWC support for WiFi6 AP's

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Wifi6_1 | Make 9120 ap as ewc with 17.11 image | To verify 9120 ap converted as ewc | Passed | |
| EWLCJ1711S_Wifi6_2 | Make 9130 ap as ewc with 17.11 image | To verify 9130 ap converted as ewc | Passed | |
| EWLCJ1711S_Wifi6_3 | Make 9105 ap as ewc with 17.11 image | To verify 9105 ap converted as ewc | Passed | |
| EWLCJ1711S_Wifi6_4 | Make 9115 ap as ewc with 17.11 image | To verify 9115 ap converted as ewc | Passed | |
| EWLCJ1711S_Wifi6_5 | Create wlan and verify client connectivity. | To verify client associate with created wlan | Passed | |
| EWLCJ1711S_Wifi6_6 | Connecting a Window client and verify details | To connect a window client to the AP and check if the client gets connected to the EWC without any errors. | Passed | |
| EWLCJ1711S_Wifi6_7 | Connecting a Android client and verify details | To connect a Android client to the AP and check if the client gets connected to the EWC without any errors. | Passed | |
| EWLCJ1711S_Wifi6_8 | Connecting a IOS client and verify details | To connect a IOS client to the AP and check if the client gets connected to the EWC without any errors. | Passed | |
| EWLCJ1711S_Wifi6_9 | Connecting a MAC client and verify details | To connect a MAC client to the AP and check if the client gets connected to the EWC without any errors. | Passed | |

| EWLCJ1711S_Wifi6_10 | Checking if the client do not connect to the AP after rebooting and joining the primary controller | To check if the client gets connected to the AP after rebooting the AP and AP joining the primary controller .where there is no same WLAN | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Wifi6_11 | Performing Intra controller roaming of Android client | To check whether intra controller roaming of Android clients works properly or not | Passed | |
| EWLCJ1711S_Wifi6_12 | Performing Intra controller roaming of IOS client | To check whether intra controller roaming of IOS clients works properly or not in eWLC | Passed | |
| EWLCJ1711S_Wifi6_13 | Performing Intra controller roaming of MAC OS client | To check whether intra controller roaming of MacOS clients works properly or not | Passed | |
| EWLCJ1711S_Wifi6_14 | Performing Inter controller roaming of Windows OS client | To check whether inter controller roaming of windows clients works properly or not | Passed | |
| EWLCJ1711S_Wifi6_15 | Performing Inter controller roaming of Android client | To check whether inter controller roaming of Android clients works properly or not | Passed | |
| EWLCJ1711S_Wifi6_16 | Performing Inter controller roaming of IOS client | To check whether inter controller roaming of IOS clients works properly or not | Passed | |
| EWLCJ1711S_Wifi6_17 | Performing Inter controller roaming of MAC OS client | To check whether inter controller roaming of MAC OS clients works properly or not | Passed | |

| EWLCJl7l1_2S_Reg_553 | Make 9120 ap as ewc with 17.11 image | To verify 9120 ap converted as ewc | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_554 | Make 9130 ap as ewc with 17.11 image | To verify 9130 ap converted as ewc | Passed | |
| EWLCJl7l1_2S_Reg_555 | Make 9105 ap as ewc with 17.11 image | To verify 9105 ap converted as ewc | Passed | |
| EWLCJl7l1_2S_Reg_556 | Make 9115 ap as ewc with 17.11 image | To verify 9115 ap converted as ewc | Passed | |
| EWLCJl7l1_2S_Reg_557 | Create wlan and verify client connectivity. | To verify client associate with created wlan | Passed | |
| EWLCJl7l1_2S_Reg_558 | Connecting a Window client and verify details | To connect a window client to the AP and check if the client gets connected to the EWC without any errors. | Passed | |
| EWLCJl7l1_2S_Reg_559 | Connecting a Android client and verify details | To connect a Android client to the AP and check if the client gets connected to the EWC without any errors. | Passed | |
| EWLCJl7l1_2S_Reg_560 | Connecting a IOS client and verify details | To connect a IOS client to the AP and check if the client gets connected to the EWC without any errors. | Passed | |
| EWLCJl7l1_2S_Reg_561 | Connecting a MAC client and verify details | To connect a MAC client to the AP and check if the client gets connected to the EWC without any errors. | Passed | |

| EWLCJ17I1_2S_Reg_562 | Checking if the client do not connect to the AP after rebooting and joining the primary controller | To check if the client gets connected to the AP after rebooting the AP and AP joining the primary controller .where there is no same WLAN | Passed | |
|---|---|---|---|---|
| EWLCJ17I1_2S_Reg_563 | Performing Intra controller roaming of Android client | To check whether intra controller roaming of Android clients works properly or not | Passed | |
| EWLCJ17I1_2S_Reg_564 | Performing Intra controller roaming of IOS client | To check whether intra controller roaming of IOS clients works properly or not in eWLC | Passed | |
| EWLCJ17I1_2S_Reg_565 | Performing Intra controller roaming of MAC OS client | To check whether intra controller roaming of MACOS clients works properly or not | Passed | |
| EWLCJ17I1_2S_Reg_566 | Performing Inter controller roaming of Windows OS client | To check whether inter controller roaming of windows clients works properly or not | Passed | |
| EWLCJ17I1_2S_Reg_567 | Performing Inter controller roaming of Android client | To check whether inter controller roaming of Android clients works properly or not | Passed | |
| EWLCJ17I1_2S_Reg_568 | Performing Inter controller roaming of IOS client | To check whether inter controller roaming of IOS clients works properly or not | Passed | |
| EWLCJ17I1_2S_Reg_569 | Performing Inter controller roaming of MAC OS client | To check whether inter controller roaming of MAC OS clients works properly or not | Passed | |

# eWLC QoS Quality Improvement

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_QOS_1 | checking configuration of Auto QoS Voice | To checking configuration of Auto QoS Voice | Passed | |
| EWLCJ1711S_QOS_2 | checking configuration of Auto QoS Enterprise | To checking configuration of Auto QoS Enterprise | Passed | |
| EWLCJ1711S_QOS_3 | checking configuration of Auto QoS Guest | To checking configuration of Auto QoS Guest | Passed | |
| EWLCJ1711S_QOS_4 | checking configuration of Auto QoS Fastlane | To checking configuration of Auto QoS Fastlane | Passed | |
| EWLCJ1711S_QOS_5 | checking configuration of Auto QoS + Customer Voice | To checking configuration of Auto QoS+ Customer Voice | Passed | |
| EWLCJ1711S_QOS_6 | checking configuration of Auto QoS + Customer Enterprise | To checking configuration of Auto QoS+ customer Enterprise | Passed | |
| EWLCJ1711S_QOS_7 | checking configuration of Auto QoS + Customer Guest | To checking configuration of Auto QoS+Customer Guest | Passed | |
| EWLCJ1711S_QOS_8 | checking configuration of Auto QoS + Customer Fastlane | To checking configuration of Auto QoS+Customer Fastlane | Passed | |
| EWLCJ1711S_QOS_9 | checking configuration of Auto QOS VOICE/IP Phones | To checking configuration of Auto QOS VOICE/IP Phones | Passed | |
| EWLCJ1711S_QOS_10 | Checking configuration of Auto QOS VOICE/IP Phones/L2 Roam | To Checking configuration of Auto QOS VOICE/IP Phones/L2 Roam | Passed | |

| EWLCJ1711S_QOS_11 | Checking configuration of Auto QOS VOICE/L3 Roam | To Checking configuration of Auto QOS VOICE/L3 Roam | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_530 | checking configuration of Auto QoS Voice | To checking configuration of Auto QoS Voice | Passed | |
| EWLCJ1711_2S_Reg_531 | checking configuration of Auto QoS Enterprise | To checking configuration of Auto QoS Enterprise | Passed | |
| EWLCJ1711_2S_Reg_532 | checking configuration of Auto QoS Guest | To checking configuration of Auto QoS Guest | Passed | |
| EWLCJ1711_2S_Reg_533 | checking configuration of Auto QoS Fastlane | To checking configuration of Auto QoS Fastlane | Passed | |
| EWLCJ1711_2S_Reg_534 | checking configuration of Auto QoS + Customer Voice | To checking configuration of Auto QoS+ Customer Voice | Passed | |
| EWLCJ1711_2S_Reg_535 | checking configuration of Auto QoS + Customer Enterprise | To checking configuration of Auto QoS+ customer Enterprise | Passed | |
| EWLCJ1711_2S_Reg_536 | checking configuration of Auto QoS + Customer Guest | To checking configuration of Auto QoS+Custome Guest | Passed | |
| EWLCJ1711_2S_Reg_537 | checking configuration of Auto QoS + Customer Fastlane | To checking configuration of Auto QoS+Custome Fastlane | Passed | |
| EWLCJ1711_2S_Reg_538 | checking configuration of Auto QOS VOICE/IP Phones | To checking configuration of Auto QOS VOICE/IP Phones | Passed | |
| EWLCJ1711_2S_Reg_539 | Checking configuration of Auto QOS VOICE/IP Phones/L2 Roam | To Checking configuration of Auto QOS VOICE/IP Phones/L2 Roam | Passed | |

| EWLCJl7l1_2S_Reg_540 | Checking configuration of Auto QOS VOICE/L3 Roam | To Checking configuration of Auto QOS VOICE/L3 Roam | Passed | |
|---|---|---|---|---|

# Reload Reason History

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_HASE_01 | Configure HA setup using RP option. | To configure HA setup using RP option. | Passed | |
| EWLCJ1711S_HASE_02 | Validate the HA setup parameters. | To validate the HA setup parameters. | Passed | |
| EWLCJ1711S_HASE_03 | Check the Last Reload reason through CLI | To check the Last Reload reason through CLI | Passed | |
| EWLCJ1711S_HASE_04 | Unpairing HA setup using no RP-Method | To unpair the HA setup using no RP-Method | Passed | |
| EWLCJ1711S_HASE_05 | Configure HA SSO RMI | To Configure HA SSO RMI | Passed | |
| EWLCJ1711S_HASE_06 | Validate the HA RMI parameters. | To validate the HA RMI parameters. | Passed | |
| EWLCJ1711S_HASE_07 | Update RMI configuration in eWLC UI and check the output | To update RMI configuration in eWLC UI and check the output | Passed | |
| EWLCJ1711S_HASE_08 | Enable gateway failover, verify output details and monitor devices for switchover. | To enable gateway failover, verify output details & monitor devices for switchover. | Passed | |
| EWLCJ1711S_HASE_09 | Force-switchover to verify HA SSO RMI behaviour. | To verify HA SSO RMI behaviour on force-switchover. | Passed | |
| EWLCJ1711S_HASE_10 | Enabling the RP method with RMI enabled already. | To enable the RP method with RMI option enabled already. | Passed | |
| EWLCJ1711S_HASE_11 | ISSU upgrade with HA SSO RMI | To perform ISSU upgrade in HA SSO RMI setup and monitor behaviour | Passed | |
| EWLCJ1711S_HASE_12 | Check ISSU downgrade with HA SSO RMI | To perform ISSU upgrade in HA SSO RMI setup and monitor behaviour | Passed | |

| EWLCJ1711S_HASE_13 | Client retention during ISSU upgrade/downgrade | To verify client retention after ISSU upgrade/downgrade. | Passed | |
| EWLCJ1711S_HASE_14 | Force multiple switchover after upgrade to check if RMI link is up or not | To force multiple switchover after upgrade to check if RMI link is up or not | Passed | |
| EWLCJ1711S_HASE_15 | Force multiple switchover and verify AP & client association | To force multiple switchover and verify AP & client association | Passed | |
| EWLCJ1711S_HASE_16 | Validate licensing information after ISSU upgrade/downgrade | To validate licensing information after ISSU upgrade/downgrade | Passed | |
| EWLCJ1711S_HASE_17 | Validate licensing information after multiple switchover and reload | To validate licensing information after multiple switchover and reload | Passed | |
| EWLCJ1711S_HASE_18 | Clear RMI based configuration from UI | To clear RMI based configuration from UI | Passed | |
| EWLCJ1711S_HASE_19 | Clear RMI based configuration from CLI | To clear RMI based configuration from CLI | Passed | |
| EWLCJ1711S_HASE_20 | Configure HA SSO RMI after RP-clear & validate HA RMI parameters. | To configure HA SSO RMI after RP-clear & validate HA RMI parameters. | Passed | |
| EWLCJ1711S_HASE_21 | Verify HA setup details from Standby console | To verify HA setup details in Standby console | Passed | |
| EWLCJ1711_2S_HAS_1 | Configure HA setup using RP option. | To configure HA setup using RP option. | Passed | |
| EWLCJ1711_2S_HAS_2 | Validate the HA setup parameters. | To validate the HA setup parameters. | Passed | |
| EWLCJ1711_2S_HAS_3 | Check the Last Reload reason through CLI | To check the Last Reload reason through CLI | Failed | CSCwe51652 |

| EWLCJ1711_2S_HAS_4 | Unpairing HA setup using no RP-Method | To unpair the HA setup using no RP-Method | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_HAS_5 | Configure HA SSO RMI | To Configure HA SSO RMI | Passed | |
| EWLCJ1711_2S_HAS_6 | Validate the HA RMI parameters. | To validate the HA RMI parameters. | Passed | |
| EWLCJ1711_2S_HAS_7 | Update RMI configuration in eWLC UI and check the output | To update RMI configuration in eWLC UI and check the output | Passed | |
| EWLCJ1711_2S_HAS_8 | Enable gateway failover, verify output details and monitor devices for switchover. | To enable gateway failover, verify output details & monitor devices for switchover. | Passed | |
| EWLCJ1711_2S_HAS_9 | Force-switchover to verify HA SSO RMI behaviour. | To verify HA SSO RMI behaviour on force-switchover. | Passed | |
| EWLCJ1711_2S_HAS_10 | Enabling the RP method with RMI enabled already. | To enable the RP method with RMI option enabled already. | Passed | |
| EWLCJ1711_2S_HAS_11 | ISSU upgrade with HA SSO RMI | To perform ISSU upgrade in HA SSO RMI setup and monitor behaviour | Passed | |
| EWLCJ1711_2S_HAS_12 | Check ISSU downgrade with HA SSO RMI | To perform ISSU upgrade in HA SSO RMI setup and monitor behaviour | Passed | |
| EWLCJ1711_2S_HAS_13 | Client retention during ISSU upgrade/downgrade | To verify client retention after ISSU upgrade/downgrade. | Passed | |
| EWLCJ1711_2S_HAS_14 | Force multiple switchover after upgrade to check if RMI link is up or not | To force multiple switchover after upgrade to check if RMI link is up or not | Passed | |
| EWLCJ1711_2S_HAS_15 | Force multiple switchover and verify AP & client association | To force multiple switchover and verify AP & client association | Passed | |

| EWLCJ1711_2S_HAS_16 | Validate licensing information after ISSU upgrade/downgrade | To validate licensing information after ISSU upgrade/downgrade | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_HAS_17 | Validate licensing information after multiple switchover and reload | To validate licensing information after multiple switchover and reload | Passed | |
| EWLCJ1711_2S_HAS_18 | Clear RMI based configuration from UI | To clear RMI based configuration from UI | Passed | CSCwe33445 |
| EWLCJ1711_2S_HAS_19 | Clear RMI based configuration from CLI | To clear RMI based configuration from CLI | Passed | |
| EWLCJ1711_2S_HAS_20 | Configure HA SSO RMI after RP-clear & validate HA RMI parameters. | To configure HA SSO RMI after RP-clear & validate HA RMI parameters. | Passed | |
| EWLCJ1711_2S_HAS_21 | Verify HA setup details from Standby console | To verify HA setup details in Standby console | Passed | |

# Intelligent Capture OTA Sniffer Device Work

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711_2S_OTAs_1 | Configure Sniffer for 5Ghz or 2.4Ghz band radios | To configure Sniffer for 5Ghz or 2.4Ghz band radios | Passed | |
| EWLCJ1711_2S_OTAs_2 | Configure Sniffer for 5Ghz or 2.4Ghz radios through CLI | To configure Sniffer for 5Ghz or 2.4Ghz radios through CLI | Passed | |
| EWLCJ1711_2S_OTAs_3 | Change mode from local to flex and capture network activity | To capture network activity when AP mode changed from local to flex | Passed | |
| EWLCJ1711_2S_OTAs_4 | Change mode from flex to local and capture network activity | To capture network activity when AP mode changed from flex to local | Passed | |
| EWLCJ1711_2S_OTAs_5 | Check whether alert is triggered or not when AP mode changed to Sniffer | To check whether alert is triggered or not when AP mode changed to Sniffer | Passed | CSCwe29766 |
| EWLCJ1711_2S_OTAs_6 | Check commands whether packets are captured in ap side or not | To check commands whether packets are captured in ap side or not | Passed | |
| EWLCJ1711_2S_OTAs_7 | Verify CLIs existing functionality to start sniff | To verify CLIs existing functionality to start sniff | Passed | |
| EWLCJ1711_2S_OTAs_8 | Enable/Disable sniffer subscription When AP radio role is not sniffer | To verify sniffer subscription enable/disable on AP when AP radio role is not in sniffer mode (2.4,5 and 6 ghz) | Passed | |

| EWLCJ1711_2S_OTAs_9 | Enable/Disable sniffer subscription When AP Mode is sniffer | To verify sniffer subscription enable/disable on AP when AP radio role is in sniffer mode (2.4,5 and 6 ghz) | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_OTAs_10 | Verify sniffer subscription when AP associate and dis-associate a controller (AP association/disassociation) | To verify sniffer subscription when a AP associate and dis-associate a controller | Passed | |
| EWLCJ1711_2S_OTAs_11 | Verify radio role "sniffer" for 2.4ghz | To verify AP 2.4ghz radio role as sniffer | Passed | |
| EWLCJ1711_2S_OTAs_12 | Verify radio role "sniffer" for 5ghz | To verify AP 5ghz radio role as sniffer | Passed | |
| EWLCJ1711_2S_OTAs_13 | Verify radio role "sniffer" for 6ghz | To verify AP 6ghz radio role as sniffer | Passed | |
| EWLCJ1711_2S_OTAs_14 | Verify AP mode sniffer with 2.4ghz | Change ap mode to sniffer and verify ratio tap fields for 2.4ghz | Passed | |
| EWLCJ1711_2S_OTAs_15 | Verify AP mode sniffer with 5ghz | Change ap mode to sniffer and verify ratio tap fields for 5ghz | Passed | |
| EWLCJ1711_2S_OTAs_16 | Verify AP mode sniffer with 6ghz | Change ap mode to sniffer and verify ratio tap fields for 6ghz | Passed | |
| EWLCJ1711_2S_OTAs_17 | verify sniffer subscription with truncation for ap radio role in 2.4ghz | To verify sniffer subscription with truncation for ap radio role in 2.4ghz | Passed | |
| EWLCJ1711_2S_OTAs_18 | verify sniffer subscription with truncation for ap radio role in 5ghz | To verify sniffer subscription with truncation for ap radio role in 5ghz | Passed | |
| EWLCJ1711_2S_OTAs_19 | verify sniffer subscription with truncation for ap radio role in 6ghz | To verify sniffer subscription with truncation for ap radio role in 6ghz | Passed | |

| EWLCJ1711_2S_OTAs_20 | Verify sniffer subscription with truncation for ap sniffer mode for 2.4ghz | To verify sniffer subscription with truncation for ap sniffer mode for 2.4ghz | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_OTAs_21 | Verify sniffer subscription with truncation for ap sniffer mode for 5ghz | To verify sniffer subscription with truncation for ap sniffer mode for 5ghz | Passed | |
| EWLCJ1711_2S_OTAs_22 | Verify sniffer subscription with truncation for ap sniffer mode for 6ghz | To verify sniffer subscription with truncation for ap sniffer mode for 6ghz | Passed | |
| EWLCJ1711_2S_OTAs_23 | Verify sniffer AP Model 9130 | To verify sniffer AP Model 9130 | Passed | |
| EWLCJ1711_2S_OTAs_24 | Verify sniffer AP Model 9120 | To verify sniffer AP Model 9120 | Passed | |
| EWLCJ1711_2S_OTAs_25 | Verify icap sniffer truncation with minimum bytes configured | To verify icap sniffer truncation with minimum bytes configured | Passed | |
| EWLCJ1711_2S_OTAs_26 | Verify icap sniffer truncation with maximum bytes configured | To verify icap sniffer truncation with maximum bytes configured | Passed | |
| EWLCJ1711_2S_OTAs_27 | Verify icap sniffer truncation with all bytes configured | To verify icap sniffer truncation with all bytes configured | Passed | |
| EWLCJ1711_2S_OTAs_28 | Verify sniffer subscription config after ap reload/reboot | To verify sniffer subscription config after ap reload/reboot | Passed | |
| EWLCJ1711_2S_OTAs_29 | Verify CPU and memory usage | To validate CPU/memory usage | Passed | |
| EWLCJ1711_2S_OTAs_30 | Verify any memory leakage on ap | To verify any memory leakage on ap | Passed | |

# Convert Redundant 2.4-GHz Radios to Monitor Mode

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_InD_1 | Check the config CLI syntax "fra action monitor" | To verify whether syntax should be proper or not and without any issues | Passed | |
| EWLCJ1711S_InD_2 | Check the config CLI syntax "no fra action monitor" | To verify whether syntax should be proper or not and without any issues | Passed | |
| EWLCJ1711S_InD_3 | Check the config CLI syntax "fra action monitor" show command | To check the "show ap fra" displays about the FRA action or not | Passed | |
| EWLCJ1711S_InD_4 | Execute the CLI functionality "no fra action monitor" | To check the "show ap fra" show display about the FRA action as default or not | Passed | |
| EWLCJ1711S_InD_5 | Configure 5/6ghz FRA details through UI dashboard | To verify 5/6ghz FRA details configured through UI dashboard | Passed | CSCwd65847 |
| EWLCJ1711S_InD_6 | Configure 2.4/5ghz FRA details through UI dashboard | To verify 2.4/5ghz FRA details configured through UI dashboard | Passed | |
| EWLCJ1711S_InD_7 | Configure FRA action in named RF profile | To configure FRA action in named RF profile | Passed | CSCwe02068 |
| EWLCJ1711S_InD_8 | Configure the FRA action and check the config sync on Standby | To check whether FRA action details sync up with standby config or not | Passed | CSCwe04836 |
| EWLCJ1711S_InD_9 | Configure FRA action and reboot the controller and check the config | To check whether configuration retained or not after the reboot | Passed | |
| EWLCJ1711S_InD_10 | Check the show running config after configuring the FRA action | To check the show running config after configuring the FRA action | Passed | CSCwd62756 |

| EWLCJ1711S_InD_11 | Check show tech support after configuring the FRA action | Show tech support should have the FRA action config in RF profile configuration | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_InD_12 | The FRA config option shouldn't be there in 5GHz and 6GHz RF profile configuration | To check the FRA config option shouldn't be there in 5GHz and 6GHz RF profile configuration | Passed | |
| EWLCJ1711S_InD_13 | Enable the FRA action monitor and have more than 4 dual band AP's in the controller and check the dual band radios moved to monitor role | To check the dual band XOR radios move to only monitor role when FRA action is enabled as monitor | Passed | |
| EWLCJ1711S_InD_14 | Disable the FRA action as monitor and check the XOR dual band radios move from Monitor back to 2.4ghz client serving mode | Dual band radios which are moved to monitor due to COF needs to be changed to client serving 2.4Ghz after disabling the FRA action | Passed | |
| EWLCJ1711S_InD_15 | Enable the FRA action as monitor and enable FRA freeze and we shouldn't move any dual band radios to Monitor | It shouldn't move dual band radios when FRA freeze is enabled | Passed | |
| EWLCJ1711S_InD_16 | Disable the FRA freeze and check the Dual band radios should move to monitor after couple of FRA cycles | After disabling the FRA freeze after of couple of FRA cycles dual band radios should move to Monitor | Passed | |
| EWLCJ1711S_InD_17 | Disable the global FRA and check radios which are moved to Monitor due to FRA needs to be moved back to 2.4GHz client serving | Disable the global FRA and check radios should move back 2.4GHz client serving | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_InD_18 | Verify Configuration and runtime information | To verify Configuration and runtime information | Passed | |
| EWLCJ1711_2S_IDr_1 | Check the config CLI syntax "fra action monitor" | To verify whether syntax should be proper or not and without any issues | Passed | |
| EWLCJ1711_2S_IDr_2 | Check the config CLI syntax "no fra action monitor" | To verify whether syntax should be proper or not and without any issues | Passed | |
| EWLCJ1711_2S_IDr_3 | Check the config CLI syntax "fra action monitor" show command | To check the "show ap fra" displays about the FRA action or not | Passed | |
| EWLCJ1711_2S_IDr_4 | Execute the CLI functionality "no fra action monitor" | To check the "show ap fra" show display about the FRA action as default or not | Passed | |
| EWLCJ1711_2S_IDr_5 | Configure 5/6ghz FRA details through UI dashboard | To verify 5/6ghz FRA details configured through UI dashboard | Passed | |
| EWLCJ1711_2S_IDr_6 | Configure 2.4/5ghz FRA details through UI dashboard | To verify 2.4/5ghz FRA details configured through UI dashboard | Passed | |
| EWLCJ1711_2S_IDr_7 | Configure FRA action in named RF profile | To configure FRA action in named RF profile | Passed | |
| EWLCJ1711_2S_IDr_8 | Configure the FRA action and check the config sync on Standby | To check whether FRA action details sync up with standby config or not | Passed | |
| EWLCJ1711_2S_IDr_9 | Configure FRA action and reboot the controller and check the config | To check whether configuration retained or not after the reboot | Passed | |
| EWLCJ1711_2S_IDr_10 | Check the show running config after configuring the FRA action | To check the show running config after configuring the FRA action | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_IDr_11 | Check show tech support after configuring the FRA action | Show tech support should have the FRA action config in RF profile configuration | Passed | |
| EWLCJ1711_2S_IDr_12 | The FRA config option shouldn't be there in 5GHz and 6GHz RF profile configuration | To check the FRA config option shouldn't be there in 5GHz and 6GHz RF profile configuration | Passed | |
| EWLCJ1711_2S_IDr_13 | Enable the FRA action monitor and have more than 4 dual band AP's in the controller and check the dual band radios moved to monitor role | To check the dual band XOR radios move to only monitor role when FRA action is enabled as monitor | Passed | |
| EWLCJ1711_2S_IDr_14 | Disable the FRA action as monitor and check the XOR dual band radios move from Monitor back to 2.4ghz client serving mode | Dual band radios which are moved to monitor due to COF needs to be changed to client serving 2.4Ghz after disabling the FRA action | Passed | |
| EWLCJ1711_2S_IDr_15 | Enable the FRA action as monitor and enable FRA freeze and we shouldn't move any dual band radios to Monitor | It shouldn't move dual band radios when FRA freeze is enabled | Passed | |
| EWLCJ1711_2S_IDr_16 | Disable the FRA freeze and check the Dual band radios should move to monitor after couple of FRA cycles | After disabling the FRA freeze after of couple of FRA cycles dual band radios should move to Monitor | Passed | |
| EWLCJ1711_2S_IDr_17 | Disable the global FRA and check radios which are moved to Monitor due to FRA needs to be moved back to 2.4GHz client serving | Disable the global FRA and check radios should move back 2.4GHz client serving | Passed | |

| EWLCJ17l1_2S_IDr_18 | Verify Configuration and runtime information | To verify Configuration and runtime information | Passed | |
|---|---|---|---|---|

# IP Theft on 9800 WLC

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711_2S_IPTheft_1 | MAC binding with 2 same SSID's for different VLAN with same IP for Local mode 9105 AP and 9166 AP | To Check MAC binding with EWLC having 2 same SSIDs for different VLAN with same IP for local mode 9105 AP and 9166 AP and check if happens Excluded list for 2nd SSID | Failed | CSCwe68775 |
| EWLCJ1711_2S_IPTheft_2 | MAC binding having 2 same SSID's for different VLAN with same IP for Local mode 9120 AP and 9130 AP | To Check MAC binding with EWLC having 2 same SSIDs for different VLAN with same IP for local mode 9120 AP and 9130 AP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_3 | MAC binding having 2 same SSID's for different VLAN with same IP for Local mode 9124 AP and 9164 AP | To Check MAC binding with EWLC having 2 same SSIDs for different VLAN with same IP for local mode 9124 AP and 9164 AP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_4 | MAC binding with 2 same SSID's for different VLAN with same IP for flex mode 9105 AP and 9166 AP | To Check MAC binding with EWLC having 2 same SSIDs for different VLAN with same IP for flex mode 9105 AP and 9166 AP and check if happens Excluded list for 2nd SSID | Passed | |

| EWLCJ1711_2S_IPTheft_5 | MAC binding having 2 same SSID's for different VLAN with same IP for flex mode 9120 AP and 9130 AP | To Check MAC binding with EWLC having 2 same SSIDs for different VLAN with same IP for flex mode 9120 AP and 9130 AP and check if happens Excluded list for 2nd SSID | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_IPTheft_6 | MAC binding having 2 same SSID's for different VLAN with same IP for flex mode 9124 AP and 9164 AP | To Check MAC binding with EWLC having 2 same SSIDs for different VLAN with same IP for flex mode 9124 AP and 9164 AP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_7 | MAC binding with 2 different SSID's for different VLAN with same IP for flex mode 9105 AP and 9166 AP | To Check MAC binding with EWLC having 2 different SSIDs for different VLAN with same IP for flex mode 9105 AP and 9166 AP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_8 | MAC binding with 2 different SSID's for different VLAN with same IP for flex mode 9120 AP and 9130 AP | To Check MAC binding with EWLC having 2 different SSIDs for different VLAN with same IP for flex mode 9120 AP and 9130 AP and check if happens Excluded list for 2nd SSID | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_IPTheft_9 | MAC binding with 2 different SSID's for different VLAN with same IP for flex mode 9124 AP and 9164 AP | To Check MAC binding with EWLC having 2 different SSIDs for different VLAN with same IP for flex mode 9124 AP and 9164 AP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_10 | MAC binding with 2 different SSID's for different VLAN with same IP for Local mode 9105 AP and 9166 AP | To Check MAC binding with EWLC having 2 different SSIDs for different VLAN with same IP for local mode 9105 AP and 9166 AP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_11 | MAC binding with 2 different SSID's for different VLAN with same IP for Local mode 9120 AP and 9130 AP | To Check MAC binding with EWLC having 2 different SSIDs for different VLAN with same IP for local mode 9120 AP and 9130 AP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_12 | MAC binding with 2 different SSID's for different VLAN with same IP for Local mode 9124 AP and 9164 AP | To Check MAC binding with EWLC having 2 different SSIDs for different VLAN with same IP for local mode 9124 AP and 9164 AP and check if happens Excluded list for 2nd SSID | Passed | CSCwe40734 |

| EWLCJ1711_2S_IPTheft_13 | Exclusion list-802.1x security for EWLC with 2 different SSID's for different VLAN with same IP and Perform Mac binding | To Check MAC binding with EWLC with 802.1x having 2 different SSIDs for different VLAN with same IP and check if happens Excluded list for 2nd SSID | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_IPTheft_14 | Exclusion list- PSK security for EWLC with 2 different SSID's for different VLAN with same IP and Perform Mac binding | To Check MAC binding with EWLC with PSK Security having 2 different SSIDs for different VLAN with same IP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_15 | Exclusion list-802.1x security for EWLC with 2 same SSID's for different VLAN with same IP and Perform Mac binding | To Check MAC binding with EWLC with 802.1x having 2 same SSIDs for different VLAN with same IP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_16 | Exclusion list- PSK security for EWLC with 2 same SSID's for different VLAN with same IP and Perform Mac binding | To Check MAC binding with EWLC with PSK Security having 2 same SSIDs for different VLAN with same IP and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_17 | Perform MAC binding through CLI for different vlan with same IP address | To check if mac binding is enabled through CLI | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_IPTheft_18 | MAC binding having 2 same SSID's for same VLAN with same IP for Local mode | To Check MAC binding with EWLC having 2 same SSIDs for same VLAN with same IP for local mode and check if happens Excluded list for 2nd SSID | Passed | |
| EWLCJ1711_2S_IPTheft_19 | MAC binding having 2 same SSID's for same VLAN with same IP for flex mode | To Check MAC binding with EWLC having 2 same SSIDs for same VLAN with same IP for flex mode and check if happens Excluded list for 2nd SSID | Passed | |

# New Device Support for 9164/9166 AP

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711_2S_NDS_1 | Association of 9164/9166 AP with different eWLC model | To associate 9164/9166 AP to eWLC with latest image and check if the AP gets associated or not | Passed | |
| EWLCJ1711_2S_NDS_2 | Associating 9164/9166 AP with different country code as with eWLC | To associate 9164/9166 AP with different country code and check if the AP does not get joined to eWLC | Passed | |
| EWLCJ1711_2S_NDS_3 | Configuring AP with duplicate IP | To configure AP with a duplicate IP address and check if the AP shows error message and AP does not join the eWLC | Failed | CSCwe73716 |
| EWLCJ1711_2S_NDS_4 | Rebooting the 9164/9166 AP | To check if the AP gets Rebooted or not and check if the AP joins the controller again. | Passed | |
| EWLCJ1711_2S_NDS_5 | Rebooting the AP with primary controller given in High Availability | To reboot the AP by giving the primary controller IP using high availability and check if the AP joins the primary controller | Failed | CSCwe40718 |
| EWLCJ1711_2S_NDS_6 | Checking the details of the AP through the CLI | To check the details of the AP using CLI and check if the details are correctly shown or not | Passed | |
| EWLCJ1711_2S_NDS_7 | Connecting a Window client to the 9164/9166 AP | To connect a window client to the AP and check if the client gets connected to the AP without any errors. | Failed | CSCwf05075 |

| EWLCJ1711_2S_NDS_8 | Connecting a Android client to the 9164/9166 AP | To connect a Android client to the AP and check if the client gets connected to the AP without any errors. | Failed | CSCwf05041 |
|---|---|---|---|---|
| EWLCJ1711_2S_NDS_9 | Connecting a IOS client to the 9164/9166 AP | To connect a IOS client to the AP and check if the client gets connected to the AP without any errors. | Passed | |
| EWLCJ1711_2S_NDS_10 | Connecting a MAC client to the 9164/9166 AP | To connect a MAC client to the AP and check if the client gets connected to the AP without any errors. | Passed | |
| EWLCJ1711_2S_NDS_11 | AP failover priority with critical | To check AP failover priority with critical and check if the AP gets connected to the next controller . | Passed | |
| EWLCJ1711_2S_NDS_12 | AP failover priority with High priority | To check AP failover priority with critical and check if the AP gets connected to the next controller . | Passed | |
| EWLCJ1711_2S_NDS_13 | Moving AP from 9800-40 eWLC to 9800-80 through High availability | To check if the AP moves from 9800-40 eWLC to 9800-80 eWLC through high availability. | Passed | |
| EWLCJ1711_2S_NDS_14 | Reassociation of client to the AP after reboot | To verify if the client gets reassociated to the to the AP . | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_NDS_15 | Checking if the client do not connect to the AP after rebooting and joining the primary controller | To check if the client gets connected to the AP after rebooting the AP and AP joining the primary controller .where there is no same WLAN | Passed | |
| EWLCJ1711_2S_NDS_16 | Performing Intra controller roaming of Android client | To check whether intra controller roaming of Android clients works properly or not | Passed | |
| EWLCJ1711_2S_NDS_17 | Performing Intra controller roaming of IOS client | To check whether intra controller roaming of IOS clients works properly or not in eWLC | Passed | |
| EWLCJ1711_2S_NDS_18 | Performing Intra controller roaming of Mac OS client | To check whether intra controller roaming of MacOS clients works properly or not | Passed | |
| EWLCJ1711_2S_NDS_19 | Performing Inter controller roaming of Windows OS client | To check whether inter controller roaming of windows clients works properly or not | Passed | |
| EWLCJ1711_2S_NDS_20 | Performing Inter controller roaming of Android client | To check whether inter controller roaming of Android clients works properly or not | Passed | |
| EWLCJ1711_2S_NDS_21 | Performing Inter controller roaming of IOS client | To check whether inter controller roaming of IOS clients works properly or not | Passed | |
| EWLCJ1711_2S_NDS_22 | Performing Inter controller roaming of Mac OS client | To check whether inter controller roaming of Mac OS clients works properly or not | Passed | |

| EWLCJ1711_2S_NDS_23 | Change AP mode from local to Flex connect in 9164/9166 AP. | To change the mode of AP from local mode to Flexconnect mode and check if the AP does not reboot. | Failed | CSCwe33481 |
|---|---|---|---|---|
| EWLCJ1711_2S_NDS_24 | Changing the AP from Flexconnect to Local mode and check if the AP reboot | To check if the AP reboots when AP mode is changed from flexconnect to Local mode . | Passed | |
| EWLCJ1711_2S_NDS_25 | Adding two 9164/9166 AP in the AP group and connecting a client to the AP with specific WLAN | To add two 9164/9166 AP in AP group and map a WLAN to group and connect a client to the WLAN and check the client connectivity | Passed | |
| EWLCJ1711_2S_NDS_26 | Configuring different Syslog facility for 9115 11ax AP in eWLC and checking the same in the APs | To configure different syslog facility for 9115 AP in eWLC AP join profile and validating the same in the AP | Passed | |
| EWLCJ1711_2S_NDS_27 | Packet capture of client when the client is connected to 9115/9120 AP with 2.4 GHz | To capture the Packet of the client when the client is connected to AP with radio as 2.4GHz | Passed | |
| EWLCJ1711_2S_NDS_28 | Verify details by connecting client to 2.4Ghz radio of 9164/9166 AP. | To verify OFDMA details by connecting client to 2.4 Ghz radio. | Passed | |
| EWLCJ1711_2S_NDS_29 | Verify details by connecting client to 5 Ghz radio of 9164/9166 AP | To verify OFDMA details by connecting client to 5 Ghz radio. | Passed | |
| EWLCJ1711_2S_NDS_30 | Verify 9164/9166AP MU-MIMO details with client connecting to WPA2 configured WLAN | To verify 11ax MU-MIMO details of 9164/9166 AP with client connecting to WPA2 configured WLAN | Passed | |

| EWLCJ1711_2S_NDS_31 | Verify 9164/9166AP MU-MIMO details with client connecting to WPA 3 configured WLAN | To verify 11ax MU-MIMO details of 9164/9166 AP with client connecting to WPA 3 configured WLAN | Passed | |
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# Wireless Client Latency Statistics

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711_2S_PCe_1 | Configuring WLAN with WPA Security and PSK Auth | Verify able to Config WLAN with WPA Security and PSK Auth | Passed | |
| EWLCJ1711_2S_PCe_2 | Verify latency details with an android client with WPA security | To verify latency details with an android client with WPA security | Passed | |
| EWLCJ1711_2S_PCe_3 | Verify latency details with an IOS client with WPA security | To verify latency details with an IOS client with WPA security | Passed | |
| EWLCJ1711_2S_PCe_4 | Verify latency details with an windows client with WPA security | To verify latency details with an windows client with WPA security | Passed | |
| EWLCJ1711_2S_PCe_5 | Verify latency details with an MAC client with WPA security | To verify latency details with an MAC client with WPA security | Passed | |
| EWLCJ1711_2S_PCe_6 | Verify latency details with an Surface client with WPA security | To verify latency details with an surface client with WPA security | Passed | |
| EWLCJ1711_2S_PCe_7 | Configuring WLAN with WPA-2 security and PSK Auth | verify able to config WLAN with WPA-2 security and PSK Auth | Passed | |
| EWLCJ1711_2S_PCe_8 | Verify latency details with an android client with WPA-2 security | To verify latency details with an android client with WPA-2 security | Passed | |
| EWLCJ1711_2S_PCe_9 | Verify latency details with an IOS client with WPA-2 security | To verify latency details with an IOS client with WPA-2 security | Passed | |
| EWLCJ1711_2S_PCe_10 | Verify latency details with an windows client with WPA-2 security | To verify latency details with an windows client with WPA-2 security | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_PCe_11 | Verify latency details with an MAC client with WPA-2 security | To verify latency details with an MAC client with WPA-2 security | Passed | |
| EWLCJ1711_2S_PCe_12 | Verify latency details with an Surface client with WPA-2 security | To verify latency details with an surface client with WPA-2 security | Passed | |
| EWLCJ1711_2S_PCe_13 | Configuring WLAN with WPA3-Dot1x security | verify able to config WLAN with WPA3-Dot1x security | Passed | |
| EWLCJ1711_2S_PCe_14 | Verify latency details with an android client withWPA3 - Dot1x configured WLAN | To verify latency details with an android client with WPA3 - Dot1x configured WLAN | Passed | |
| EWLCJ1711_2S_PCe_15 | Verify latency details with an IOS client with WPA3 - Dot1x configured WLAN | To verify latency details with an IOS client with WPA3 - Dot1x configured WLAN | Failed | CSCwe65797 |
| EWLCJ1711_2S_PCe_16 | Verify latency details with an windows client with WPA3 - Dot1x configured WLAN | To verify latency details with an windows client with WPA3 - Dot1x configured WLAN | Passed | |
| EWLCJ1711_2S_PCe_17 | Verify latency details with an MAC client with WPA3 - Dot1x configured WLAN | To verify latency details with an MAC client with WPA3 - Dot1x configured WLAN | Passed | |
| EWLCJ1711_2S_PCe_18 | Verify latency details with an Surface client with WPA3 - Dot1x configured WLAN | To verify latency details with an surface client with WPA3 - Dot1x configured WLAN | Passed | |
| EWLCJ1711_2S_PCe_19 | Verify the client details of each access category and filter average latency in DNAC | To verify the client details of each access category and filter average latency in DNAC | Passed | |
| EWLCJ1711_2S_PCe_20 | Verify the client details in client 360 for event viewer tab | To verify the client details in client 360 for event viewer tab | Passed | |

| EWLCJ1711_2S_PCe_21 | Verify the client details in client 360 for impact analysis tab | To verify the client details in client 360 for impact analysis tab | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_PCe_22 | Verify the client details in client 360 for correlation tab | To verify the client details in client 360 for correlation tab | Passed | |

# PER SSID filtering for assurance on Cat9800

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_SSIDfil_1 | Configure per ssid filtering from cli for 9800-L controller | To configure per ssid filtering from cli for 9800-L controller | Passed | CSCwd79980 |
| EWLCJ1711S_SSIDfil_2 | Configure per ssid filtering from cli for 9800-CL controller | To configure per ssid filtering from cli for 9800-CL controller | Passed | |
| EWLCJ1711S_SSIDfil_3 | Configure per ssid filtering from cli for 9800-80 controller | To configure per ssid filtering from cli for 9800-80 controller | Passed | |
| EWLCJ1711S_SSIDfil_4 | Check for windows client connectivity and verify client related details for the configured ssid | To check for windows client connectivity and verify client related details for the configured ssid | Passed | |
| EWLCJ1711S_SSIDfil_5 | Check for Mac client connectivity and verify client related details for the configured ssid | To check for Mac client connectivity and verify client related details for the configured ssid | Passed | |
| EWLCJ1711S_SSIDfil_6 | Check for Android client connectivity and verify client related details for the configured ssid | To check for Android client connectivity and verify client related details for the configured ssid | Passed | |
| EWLCJ1711S_SSIDfil_7 | Check for iOS client connectivity and verify client related details for the configured ssid | To check for iOS client connectivity and verify client related details for the configured ssid | Passed | |
| EWLCJ1711S_SSIDfil_8 | Check for surface client connectivity and verify client related details for the configured ssid | To check for surface client connectivity and verify client related details for the configured ssid | Passed | |

| EWLCJ1711S_SSIDfil_9 | Compare and verify the Client related details changes before and after per ssid filtering | To compare and verify the Client related details changes before and after per ssid filtering | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SSIDfil_10 | Check whether the 9105 Ap support per ssid filtering | To check whether the 9105 Ap support per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_11 | Check whether the 9115 Ap support per ssid filtering | To check whether the 9115 Ap support per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_12 | Check whether the 9120 Ap support per ssid filtering | To check whether the 9120 Ap support per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_13 | Check whether the 9130 Ap support per ssid filtering | To check whether the 9130 Ap support per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_14 | Check whether the open security ssid supports per ssid filtering | To check whether the open security ssid supports per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_15 | Check whether the wpa2-802.1x security ssid supports per ssid filtering | To check whether the wpa2-802.1x security ssid supports per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_16 | Check whether the wpa2-psk security ssid supports per ssid filtering | To check whether the wpa2-psk security ssid supports per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_17 | Check whether the wpa3-802.1x security ssid supports per ssid filtering | To check whether the wpa3-802.1x security ssid supports per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_18 | Check whether the wpa3-sae security ssid supports per ssid filtering | To check whether the wpa3-sae security ssid supports per ssid filtering | Passed | |

| EWLCJ1711S_SSIDfil_19 | Check Whether the windows clients information are seen in DNAC after configuring per ssid filtering | To check Whether the windows clients information are seen in DNAC after configuring per ssid filtering | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SSIDfil_20 | Check Whether the mac clients information are seen in DNAC after configuring per ssid filtering | To check Whether the mac clients information are seen in DNAC after configuring per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_21 | Check Whether the iOS clients information are seen in DNAC after configuring per ssid filtering | To check Whether the iOS clients information are seen in DNAC after configuring per ssid filtering | Passed | |
| EWLCJ1711S_SSIDfil_22 | Check Whether the android clients information are seen in DNAC after configuring per ssid filtering | To check Whether the android clients information are seen in DNAC after configuring per ssid filtering | Passed | CSCwd59307 |
| EWLCJ1711S_SSIDfil_23 | Check Whether the surface clients information are seen in DNAC after configuring per ssid filtering | To check Whether the surface clients information are seen in DNAC after configuring per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_1 | Configure per ssid filtering from cli for 9800-L controller | To configure per ssid filtering from cli for 9800-L controller | Passed | |
| EWLCJ1711_2S_SSIDfil_2 | Configure per ssid filtering from cli for 9800-CL controller | To configure per ssid filtering from cli for 9800-CL controller | Passed | |
| EWLCJ1711_2S_SSIDfil_3 | Configure per ssid filtering from cli for 9800-80 controller | To configure per ssid filtering from cli for 9800-80 controller | Passed | |

| EWLCJ1711_2S_SSIDfil_4 | Check for windows client connectivity and verify client related details for the configured ssid | To check for windows client connectivity and verify client related details for the configured ssid | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SSIDfil_5 | Check for Mac client connectivity and verify client related details for the configured ssid | To check for Mac client connectivity and verify client related details for the configured ssid | Passed | |
| EWLCJ1711_2S_SSIDfil_6 | Check for Android client connectivity and verify client related details for the configured ssid | To check for Android client connectivity and verify client related details for the configured ssid | Passed | |
| EWLCJ1711_2S_SSIDfil_7 | Check for iOS client connectivity and verify client related details for the configured ssid | To check for iOS client connectivity and verify client related details for the configured ssid | Passed | |
| EWLCJ1711_2S_SSIDfil_8 | Check for surface client connectivity and verify client related details for the configured ssid | To check for surface client connectivity and verify client related details for the configured ssid | Passed | |
| EWLCJ1711_2S_SSIDfil_9 | Compare and verify the Client related details changes before and after per ssid filtering | To compare and verify the Client related details changes before and after per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_10 | Check whether the 9105 Ap support per ssid filtering | To check whether the 9105 Ap support per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_11 | Check whether the 9115 Ap support per ssid filtering | To check whether the 9115 Ap support per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_12 | Check whether the 9120 Ap support per ssid filtering | To check whether the 9120 Ap support per ssid filtering | Passed | |

| EWLCJ1711_2S_SSIDfil_13 | Check whether the 9130 Ap support per ssid filtering | To check whether the 9130 Ap support per ssid filtering | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SSIDfil_14 | Check whether the open security ssid supports per ssid filtering | To check whether the open security ssid supports per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_15 | Check whether the wpa2-802.1x security ssid supports per ssid filtering | To check whether the wpa2-802.1x security ssid supports per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_16 | Check whether the wpa2-psk security ssid supports per ssid filtering | To check whether the wpa2-psk security ssid supports per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_17 | Check whether the wpa3-802.1x security ssid supports per ssid filtering | To check whether the wpa3-802.1x security ssid supports per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_18 | Check whether the wpa3-sae security ssid supports per ssid filtering | To check whether the wpa3-sae security ssid supports per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_19 | Check Whether the windows clients information are seen in DNAC after configuring per ssid filtering | To check Whether the windows clients information are seen in DNAC after configuring per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_20 | Check Whether the mac clients information are seen in DNAC after configuring per ssid filtering | To check Whether the mac clients information are seen in DNAC after configuring per ssid filtering | Passed | |
| EWLCJ1711_2S_SSIDfil_21 | Check Whether the iOS clients information are seen in DNAC after configuring per ssid filtering | To check Whether the iOS clients information are seen in DNAC after configuring per ssid filtering | Passed | |

| EWLCJ1711_2S_SSIDfil_22 | Check Whether the android clients information are seen in DNAC after configuring per ssid filtering | To check Whether the android clients information are seen in DNAC after configuring per ssid filtering | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SSIDfil_23 | Check Whether the surface clients information are seen in DNAC after configuring per ssid filtering | To check Whether the surface clients information are seen in DNAC after configuring per ssid filtering | Passed | |

# Secure Data Wipe

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711_2S_SCAP_1 | Do Data Wipe in 9120 AP from 9800-L Controller | To do Data Wipe in 9120 AP from 9800-L Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_2 | Do Data Wipe in 9130 AP from 9800-L Controller | To do Data Wipe in 9130 AP from 9800-L Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_3 | Do Data Wipe in 9115 AP from 9800-L Controller | To do Data Wipe in 9115 AP from 9800-L Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_4 | Do Data Wipe in 9105 AP from 9800-L Controller | To do Data Wipe in 9105 AP from 9800-L Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_5 | Do Data Wipe in 9124 AP from 9800-L Controller | To do Data Wipe in 9124 APfrom 9800-L Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_6 | Do Data Wipe in 9164 AP from 9800-L Controller | To do Data Wipe in 9164 AP from 9800-L Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | CSCwe86170 |

| EWLCJ1711_2S_SCAP_7 | Do Data Wipe in 9166 AP from 9800-L Controller | To do Data Wipe in 9166 AP from 9800-L Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SCAP_8 | Do Data Wipe in 4800 AP from 9800-L Controller | To do Data Wipe in 4800 AP from 9800-L Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_9 | Do Data Wipe in 9120 AP from 9800-CL Controller | To do Data Wipe in 9120 AP from 9800-CL Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_10 | Do Data Wipe in 9130 AP from 9800-CL Controller | To do Data Wipe in 9130 AP from 9800-CL Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_11 | Do Data Wipe in 9115 AP from 9800-CL Controller | To do Data Wipe in 9115 AP from 9800-CL Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_12 | Do Data Wipe in 9105 AP from 9800-CL Controller | To do Data Wipe in 9105 AP from 9800-CL Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |

| EWLCJ1711_2S_SCAP_13 | Do Data Wipe in 9124 AP from 9800-CL Controller | To do Data Wipe in 9124 AP from 9800-CL Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SCAP_14 | Do Data Wipe in 9164 AP from 9800-CL Controller | To do Data Wipe in 9164 AP from 9800-CL Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_15 | Do Data Wipe in 9166 AP from 9800-CL Controller | To do Data Wipe in 9166 AP from 9800-CL Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_16 | Do Data Wipe in 4800 AP from 9800-CL Controller | To do Data Wipe in 4800 AP from 9800-CL Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_17 | Do Data Wipe in 9120 AP from 9800-80 Controller | To do Data Wipe in 9120 AP from 9800-80 Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_18 | Do Data Wipe in 9130 AP from 9800-80 Controller | To do Data Wipe in 9130 AP from 9800-80 Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |

| EWLCJ1711_2S_SCAP_19 | Do Data Wipe in 9115 AP from 9800-80 Controller | To do Data Wipe in 9115 AP from 9800-80 Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SCAP_20 | Do Data Wipe in 9105 AP from 9800-80 Controller | To do Data Wipe in 9105 AP from 9800-80 Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_21 | Do Data Wipe in 9124 AP from 9800-80 Controller | To do Data Wipe in 9124 AP from 9800-80 Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_22 | Do Data Wipe in 9164 AP from 9800-80 Controller | To do Data Wipe in 9164 AP from 9800-80 Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_23 | Do Data Wipe in 9166 AP from 9800-80 Controller | To do Data Wipe in 9166 AP from 9800-80 Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_24 | Do Data Wipe in 4800 AP from 9800-80 Controller | To do Data Wipe in 4800 AP from 9800-80 Controller UI and CLI and Check for Data sanitization logs from AP console | Passed | |
| EWLCJ1711_2S_SCAP_25 | Do Data wipe from 9120 AP console | To do Data wipe from 9120 AP console and check for Data sanitization logs | Passed | |

| EWLCJ17l1_2S_SCAP_26 | Do Data wipe from 9130 AP console | To do Data wipe from 9130 AP console and check for Data sanitization logs | Passed | |
|---|---|---|---|---|
| EWLCJ17l1_2S_SCAP_27 | Do Data wipe from 9115 AP console | To do Data wipe from 9115 AP console and check for Data sanitization logs | Passed | |
| EWLCJ17l1_2S_SCAP_28 | Do Data wipe from 9105 AP console | To do Data wipe from 9105 AP console and check for Data sanitization logs | Passed | |
| EWLCJ17l1_2S_SCAP_29 | Do Data wipe from 9124 AP console | To do Data wipe from 9124 AP console and check for Data sanitization logs | Passed | |
| EWLCJ17l1_2S_SCAP_30 | Do Data wipe from 9164 AP console | To do Data wipe from 9164 AP console and check for Data sanitization logs | Passed | |
| EWLCJ17l1_2S_SCAP_31 | Do Data wipe from 9166 AP console | To do Data wipe from 9166 AP console and check for Data sanitization logs | Passed | |
| EWLCJ17l1_2S_SCAP_32 | Do Data wipe in 9120 AP with mode reset button | To do Data wipe in 9120 AP with help of mode reset button and check for Data sanitization logs | Passed | |
| EWLCJ17l1_2S_SCAP_33 | Do Data wipe in 9130 AP with mode reset button | To do Data wipe in 9130 AP with help of mode reset button and check for Data sanitization logs | Passed | |

| EWLCJ1711_2S_SCAP_34 | Do Data wipe in 9115 AP with mode reset button | To do Data wipe in 9115 AP with help of mode reset button and check for Data sanitization logs | Passed | |
| --- | --- | --- | --- | --- |
| EWLCJ1711_2S_SCAP_35 | Do Data wipe in 9105 AP with mode reset button | To do Data wipe in 9105 AP with help of mode reset button and check for Data sanitization logs | Passed | |
| EWLCJ1711_2S_SCAP_36 | Do Data wipe in 9124 AP with mode reset button | To do Data wipe in 9124 AP with help of mode reset button and check for Data sanitization logs | Passed | |
| EWLCJ1711_2S_SCAP_37 | Do Data wipe in 9164 AP with mode reset button | To do Data wipe in 9164 AP with help of mode reset button and check for Data sanitization logs | Passed | |
| EWLCJ1711_2S_SCAP_38 | Do Data wipe in 9166 AP with mode reset button | To do Data wipe in 9166 AP with help of mode reset button and check for Data sanitization logs | Passed | |
| EWLCJ1711_2S_SCAP_39 | Do Data wipe in 4800 AP with mode reset button | To do Data wipe in 4800 AP with help of mode reset button and check for Data sanitization logs | Passed | |
| EWLCJ1711_2S_SCAP_40 | Do Data wipe several times on single AP | To do Data wipe several times in a single AP and check for Data sanitization logs | Passed | |
| EWLCJ1711_2S_SCAP_41 | Do Data Wipe when AP connected to Windows Client | To do Data Wipe when AP connected to Windows Client | Passed | CSCwe56556 |
| EWLCJ1711_2S_SCAP_42 | Do Data Wipe when AP connected to Android Client | To do Data Wipe when AP connected to Android Client | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711_2S_SCAP_43 | Do Data Wipe when AP connected to Mac Client | To do Data Wipe when AP connected to Mac Client | Passed | CSCwe36403 |
| EWLCJ1711_2S_SCAP_44 | Do Data Wipe when AP connected to Surface Client | To do Data Wipe when AP connected to Surface Client | Passed | |
| EWLCJ1711_2S_SCAP_45 | Do Data Wipe when AP connected to iOS Client | To do Data Wipe when AP connected to iOS Client | Passed | |

# New AAA Command

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711_2S_CLIr_1 | Validating the AAA radius server in server/groups | To check if the AAA radius server details in server/group | Passed | CSCwe97271 |
| EWLCJ1711_2S_CLIr_2 | Verify Attribute list name in AAA advanced shows correctly | To check the Attribute list name in AAA advanced page shows correctly | Passed | |
| EWLCJ1711_2S_CLIr_3 | configuring AAA Accounting in AAA method list | Verify AAA Accounting in AAA method list | Failed | CSCwe95760 |
| EWLCJ1711_2S_CLIr_4 | Configuring password policy in AAA Advanced | To check the password policy details in AAA A advanced shows correctly | Failed | CSCwe81549 |
| EWLCJ1711_2S_CLIr_5 | Enable the Authorize AP's against MAC | To Enable the Authorize AP's against MAC | Passed | |
| EWLCJ1711_2S_CLIr_6 | verifying AAA LDAP server in server/groups | To check the AAA LDAP server in server/groups page | Passed | |
| EWLCJ1711_2S_CLIr_7 | Configuring AAA Authentication details in AAA method | To Configure the AAA Authentication details in AAA method | Passed | |
| EWLCJ1711_2S_CLIr_8 | Check AAA Accounting in method list name | To Check the AAA Accounting in method list name | Passed | |
| EWLCJ1711_2S_CLIr_9 | Validate the MAC Filtering in AAA Advanced | To validate the MAC Filtering in AAA Advanced | Passed | |
| EWLCJ1711_2S_CLIr_10 | Verify radius fallback in AAA Advanced | To Verify the radius fallback in AAA Advanced | Passed | |
| EWLCJ1711_2S_CLIr_11 | Configuring Global Config in AAA Advanced | To Configure Global Config in AAA Advanced | Passed | |

| EWLCJ1711_2S_CLIr_12 | Enable load balance in AAA radius server group | To Enable the load balance in AAA radius server group & checking the AAA radius server group | Passed | |
|---|---|---|---|---|

# Wireless Troubleshooting on DNAC - AP Troubleshooting Workflow

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_APTW_1 | Generate Logs for 9120 AP Join/Connectivity Issues | To generate Logs for RF Issues | Passed | |
| EWLCJ1711S_APTW_2 | Generate Logs for 9130 AP Join/Connectivity Issues | To generate Logs for RRM (Radio Resource Management) Issues | Passed | |
| EWLCJ1711S_APTW_3 | Generate Logs for 9115 AP Join/Connectivity Issues | To generate Logs for WLC Platform Issues | Passed | |
| EWLCJ1711S_APTW_4 | Generate Logs for 9105 AP Join/Connectivity Issues | To generate Logs for AP Join/Connectivity Issues | Passed | |
| EWLCJ1711S_APTW_5 | Generate Logs for Client Connectivity Issues | To generate Logs for Client Connectivity Issues | Passed | |
| EWLCJ1711S_APTW_6 | Generate Logs for Intra roaming issue | To generate Logs for Guest Central Web Authentication(CWA) or Local Web Authentication(LWA) Issues | Passed | CSCwd62801 |
| EWLCJ1711S_APTW_7 | Generate Logs for Inter roaming Issues | To generate Logs for License Issues | Passed | |
| EWLCJ1711S_APTW_8 | Generate Logs for High Availability issues | To generate Logs for High Availability issues | Passed | |
| EWLCJ1711S_APTW_9 | Generate Logs for Windows Client Connectivity Issues | To generate Logs for Windows Client Connectivity Issues | Passed | |
| EWLCJ1711S_APTW_10 | Generate Logs for Android Client Connectivity Issues | To generate Logs for Android Client Connectivity Issues | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711S_APTW_11 | Generate Logs for MAC Client Connectivity Issues | To generate Logs for MAC Client Connectivity Issues | Passed | |
| EWLCJ1711S_APTW_12 | Generate Logs for Surface Client Connectivity Issues | To generate Logs for Surface Client Connectivity Issues | Passed | |
| EWLCJ1711S_APTW_13 | Generate Logs for Wired Client Connectivity Issues | To generate Logs for Wired Client Connectivity Issues | Passed | |
| EWLCJ1711S_APTW_14 | Generate Logs for RF Issues | To generate Logs for RF Issues | Passed | |
| EWLCJ1711S_APTW_15 | Generate Logs for RRM (Radio Resource Management) Issues | To generate Logs for RRM (Radio Resource Management) Issues | Passed | |
| EWLCJ1711S_APTW_16 | Generate Logs for WLC Platform Issues | To generate Logs for WLC Platform Issues | Passed | |
| EWLCJ1711_2S_APT_1 | Generate Logs for 9120 AP Join/Connectivity Issues | To generate Logs for RF Issues | Passed | |
| EWLCJ1711_2S_APT_2 | Generate Logs for 9130 AP Join/Connectivity Issues | To generate Logs for RRM (Radio Resource Management) Issues | Passed | |
| EWLCJ1711_2S_APT_3 | Generate Logs for 9115 AP Join/Connectivity Issues | To generate Logs for WLC Platform Issues | Passed | |
| EWLCJ1711_2S_APT_4 | Generate Logs for 9105 AP Join/Connectivity Issues | To generate Logs for AP Join/Connectivity Issues | Passed | |
| EWLCJ1711_2S_APT_5 | Generate Logs for Client Connectivity Issues | To generate Logs for Client Connectivity Issues | Passed | CSCwe96714 |

| EWLCJ1711_2S_APT_6 | Generate Logs for Intra roaming issue | To generate Logs for Guest Central Web Authentication(CWA) or Local Web Authentication(LWA) Issues | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_APT_7 | Generate Logs for Inter roaming Issues | To generate Logs for License Issues | Passed | |
| EWLCJ1711_2S_APT_8 | Generate Logs for High Availability issues | To generate Logs for High Availability issues | Passed | |
| EWLCJ1711_2S_APT_9 | Generate Logs for Windows Client Connectivity Issues | To generate Logs for Windows Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_APT_10 | Generate Logs for Android Client Connectivity Issues | To generate Logs for Android Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_APT_11 | Generate Logs for MAC Client Connectivity Issues | To generate Logs for MAC Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_APT_12 | Generate Logs for Surface Client Connectivity Issues | To generate Logs for Surface Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_APT_13 | Generate Logs for Wired Client Connectivity Issues | To generate Logs for Wired Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_APT_14 | Generate Logs for RF Issues | To generate Logs for RF Issues | Passed | |
| EWLCJ1711_2S_APT_15 | Generate Logs for RRM (Radio Resource Management) Issues | To generate Logs for RRM (Radio Resource Management) Issues | Passed | |
| EWLCJ1711_2S_APT_16 | Generate Logs for WLC Platform Issues | To generate Logs for WLC Platform Issues | Passed | |

# WPA3 SAE client exclusion optimization for local mode

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_WPA3_1 | Configure SAE using CLI | To Configure SAE using CLI | Passed | |
| EWLCJ1711S_WPA3_2 | Configure/enable SAE in WPA3 UI page | To configure/enable SAE in WPA3 UI page | Passed | CSCwd59007 |
| EWLCJ1711S_WPA3_3 | Verify enabling 802.1x and SAE together FT is disabled | To verify enabling 802.1x and SAE together FT is disabled | Passed | |
| EWLCJ1711S_WPA3_4 | Verify weather the client connected | To verify weather the client connected | Failed | CSCwd47213 |
| EWLCJ1711S_WPA3_5 | Verify the client connected with wrong psk | To verify the client is connected to wrong psk | Passed | |
| EWLCJ1711S_WPA3_6 | Check the client connected to wrong psk in 4 times | To check the client connected to wrong psk in 4 times | Passed | |
| EWLCJ1711S_WPA3_7 | Check the client is excluded after giving wrong psk multiple times | To check the client excluded after giving wrong psk with multiple times | Passed | CSCwd73214 |
| EWLCJ1711S_WPA3_8 | check the client is connected successfully | To check the client is connected succesfully | Passed | |
| EWLCJ1711S_WPA3_9 | verify the logs are generated while connecting the client | To verify the logs are generated while connecting the client | Passed | |
| EWLCJ1711S_WPA3_10 | Monitor the lient is connected | To monitor the client is connected | Passed | |
| EWLCJ1711_2S_WPA3SAE_1 | Configure SAE using CLI | To Configure SAE using CLI | Passed | |
| EWLCJ1711_2S_WPA3SAE_2 | Configure/enable SAE in WPA3 UI page | To configure/enable SAE in WPA3 UI page | Failed | CSCwe97026 |
| EWLCJ1711_2S_WPA3SAE_3 | Verify enabling 802.1x and SAE together FT is disabled | To verify enabling 802.1x and SAE together FT is disabled | Passed | |

| EWLCJI17l1_2S_WPA3SAE_4 | Verify weather the client connected | To verify weather the client connected | Passed | CSCwe85963 |
|---|---|---|---|---|
| EWLCJI17l1_2S_WPA3SAE_5 | Verify the client connected with wrong psk | To verify the client is connected to wrong psk | Passed | CSCwe31183 |
| EWLCJI17l1_2S_WPA3SAE_6 | Check the client connected to wrong psk in 4 times | To check the client connected to wrong psk in 4 times | Passed | |
| EWLCJI17l1_2S_WPA3SAE_7 | Check the client is excluded after giving wrong psk multiple times | To check the client excluded after giving wrong psk with multiple times | Passed | |
| EWLCJI17l1_2S_WPA3SAE_8 | check the client is connected successfully | To check the client is connected successfully | Passed | |
| EWLCJI17l1_2S_WPA3SAE_9 | verify the logs are generated while connecting the client | To verify the logs are generated while connecting the client | Passed | |
| EWLCJI17l1_2S_WPA3SAE_10 | Monitor the client is connected | To monitor the client is connected | Passed | |

# Regression Features

# 11ax Advanced traffic based scheduler for scheduling SU, OFDMA and MU traffic on 9105/9115/9120

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_121 | Configuring 11ax Access Points, Channel width, OFDMA & radio parameters for 5Ghz band. | To configure 11ax Access Points, Channel width, OFDMA & radio parameters for 5Ghz band. | Passed | |
| EWLCJ1711S_Reg_122 | Configuring 11ax Access Points, Channel width, OFDMA & radio parameters for 2.4Ghz band. | To configure 11ax Access Points, Channel width, OFDMA & radio parameters for 2.4Ghz band. | Passed | |
| EWLCJ1711S_Reg_123 | Monitor traffic with 11ax Android client connected. | To verify OFDMA details with 11ax Android client connected. | Passed | |
| EWLCJ1711S_Reg_124 | Monitor traffic with 11ax iPhone client connected. | To verify OFDMA details with 11ax iPhone client connected. | Passed | |
| EWLCJ1711S_Reg_125 | Monitor traffic with non 11ax Windows client connected. | To verify OFDMA details with non 11ax Windows client connected. | Passed | |
| EWLCJ1711S_Reg_126 | Monitor traffic with non 11ax MACclient connected. | To verify OFDMA details with non 11ax MACclient connected. | Passed | |
| EWLCJ1711S_Reg_127 | Monitor traffic by connecting client to 2.4Ghz radio. | To verify OFDMA details by connecting client to 2.4Ghz radio. | Passed | |
| EWLCJ1711S_Reg_128 | Verify OFDMA details with client connecting to WPA2 - PSK configured WLAN | To verify OFDMA details with client connecting to WPA2 - PSK configured WLAN | Passed | |

| EWLCJ1711S_Reg_129 | Verify OFDMA details with client connecting to WPA3 - Dot1x configured WLAN | To verify OFDMA details with client connecting to WPA3 - Dot1x configured WLAN | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_130 | Connect up to 8 clients and monitor DL/UL OFDMA statistics | To connect up to 8 clients and monitor DL/UL OFDMA statistics | Passed | |
| EWLCJ1711S_Reg_131 | Modify spatial stream config to 1 stream and monitor OFDMA statistics. | To modify spatial stream config to 1 stream and monitor OFDMA statistics. | Passed | |
| EWLCJ1711S_Reg_132 | Modify spatial stream config to 2 streams and monitor OFDMA statistics. | To modify spatial stream config to 2 streams and monitor OFDMA statistics. | Passed | |
| EWLCJ1711S_Reg_133 | Modify spatial stream config to 3 streams and monitor OFDMA statistics. | To modify spatial stream config to 3 streams and monitor OFDMA statistics. | Passed | |
| EWLCJ1711S_Reg_134 | Modify spatial stream config to 4 streams and monitor OFDMA statistics. | To modify spatial stream config to 4 streams and monitor OFDMA statistics. | Passed | |
| EWLCJ1711S_Reg_135 | Enable video stream and monitor DL/UL OFDMA statistics | To enable video stream and monitor DL/UL OFDMA statistics | Passed | |
| EWLCJ1711S_Reg_136 | Modify MCS data rates & monitor OFDMA stats with 11ax Android client connected. | To modify MCS data rates & monitor OFDMA stats with 11ax Android client connected. | Passed | |
| EWLCJ1711S_Reg_137 | Configuring 11ax Access Points, Channel width, 11ax MU & radio parameters for 5Ghz band. | To configure 11ax Access Points, Channel width, 11ax MU & radio parameters for 5Ghz band. | Passed | |
| EWLCJ1711S_Reg_138 | Configuring 11ax Access Points, Channel width, 11ax MU & radio parameters for 2.4Ghz band. | To configure 11ax Access Points, Channel width, 11ax MU & radio parameters for 2.4Ghz band. | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_139 | Monitor traffic with 11ax Android client connected. | To verify 11ax MU details with 11ax Android client connected. | Passed | |
| EWLCJ1711S_Reg_140 | Monitor traffic with 11ax iPhone client connected. | To verify 11ax MU details with 11ax iPhone client connected. | Passed | |
| EWLCJ1711S_Reg_141 | Monitor traffic with non 11ax Windows client connected. | To verify 11ax MU details with non 11ax Windows client connected. | Passed | |
| EWLCJ1711S_Reg_142 | Monitor traffic with non 11ax MACclient connected. | To verify 11ax MU details with non 11ax MACclient connected. | Passed | |
| EWLCJ1711S_Reg_143 | Monitor traffic by connecting client to 2.4Ghz radio. | To verify 11ax MU details by connecting client to 2.4Ghz radio. | Passed | |
| EWLCJ1711S_Reg_144 | Verify 11ax MU details with client connecting to WPA2 - PSK configured WLAN | To verify 11ax MU details with client connecting to WPA2 - PSK configured WLAN | Passed | |
| EWLCJ1711S_Reg_145 | Verify 11ax MU details with client connecting to WPA3 - Dot1x configured WLAN | To verify 11ax MU details with client connecting to WPA3 - Dot1x configured WLAN | Passed | |
| EWLCJ1711S_Reg_146 | Connect up to 8 clients and monitor DL/UL 11ax MU statistics | To connect up to 8 clients and monitor DL/UL 11ax MU statistics | Passed | |
| EWLCJ1711S_Reg_147 | Check 11ax MU stats with roaming client scenario | Check 11ax MU stats with roaming client scenario | Passed | |
| EWLCJ1711S_Reg_148 | Monitor 11ax traffic over mixed mode with both OFDMA and SU, MU traffic | To monitor 11ax traffic over mixed mode with both OFDMA and SU, MU traffic | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_149 | Monitor 11ax traffic over mixed mode with both OFDMA and SU, MU traffic for AP models - 9105, 9115, 9120 | To monitor 11ax traffic over mixed mode with both OFDMA and SU, MU traffic - 9105, 9115, 9120 | Passed | |
| EWLCJ1711_2S_Reg_121 | Configuring 11ax Access Points, Channel width, OFDMA & radio parameters for 5Ghz band. | To configure 11ax Access Points, Channel width, OFDMA & radio parameters for 5Ghz band. | Passed | |
| EWLCJ1711_2S_Reg_122 | Configuring 11ax Access Points, Channel width, OFDMA & radio parameters for 2.4Ghz band. | To configure 11ax Access Points, Channel width, OFDMA & radio parameters for 2.4Ghz band. | Passed | |
| EWLCJ1711_2S_Reg_123 | Monitor traffic with 11ax Android client connected. | To verify OFDMA details with 11ax Android client connected. | Passed | |
| EWLCJ1711_2S_Reg_124 | Monitor traffic with 11ax iPhone client connected. | To verify OFDMA details with 11ax iPhone client connected. | Passed | |
| EWLCJ1711_2S_Reg_125 | Monitor traffic with non 11ax Windows client connected. | To verify OFDMA details with non 11ax Windows client connected. | Passed | |
| EWLCJ1711_2S_Reg_126 | Monitor traffic with non 11ax MAC client connected. | To verify OFDMA details with non 11ax MAC client connected. | Passed | |
| EWLCJ1711_2S_Reg_127 | Monitor traffic by connecting client to 2.4Ghz radio. | To verify OFDMA details by connecting client to 2.4Ghz radio. | Passed | |
| EWLCJ1711_2S_Reg_128 | Verify OFDMA details with client connecting to WPA2 - PSK configured WLAN | To verify OFDMA details with client connecting to WPA2 - PSK configured WLAN | Passed | |

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|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_129 | Verify OFDMA details with client connecting to WPA3 - Dot1x configured WLAN | To verify OFDMA details with client connecting to WPA3 - Dot1x configured WLAN | Passed | |
| EWLCJl7l1_2S_Reg_130 | Connect upto 8 clients and monitor DL/UL OFDMA statistics | To connect upto 8 clients and monitor DL/UL OFDMA statistics | Passed | |
| EWLCJl7l1_2S_Reg_131 | Modify spatial stream config to 1 stream and monitor OFDMA statistics. | To modify spatial stream config to 1 stream and monitor OFDMA statistics. | Passed | |
| EWLCJl7l1_2S_Reg_132 | Modify spatial stream config to 2 streams and monitor OFDMA statistics. | To modify spatial stream config to 2 streams and monitor OFDMA statistics. | Passed | |
| EWLCJl7l1_2S_Reg_133 | Modify spatial stream config to 3 streams and monitor OFDMA statistics. | To modify spatial stream config to 3 streams and monitor OFDMA statistics. | Passed | |
| EWLCJl7l1_2S_Reg_134 | Modify spatial stream config to 4 streams and monitor OFDMA statistics. | To modify spatial stream config to 4 streams and monitor OFDMA statistics. | Passed | |
| EWLCJl7l1_2S_Reg_135 | Enable video stream and monitor DL/UL OFDMA statistics | To enable video stream and monitor DL/UL OFDMA statistics | Passed | |
| EWLCJl7l1_2S_Reg_136 | Modify MCS data rates & monitor OFDMA stats with 11ax Android client connected. | To modify MCS data rates & monitor OFDMA stats with 11ax Android client connected. | Passed | |
| EWLCJl7l1_2S_Reg_137 | Configuring 11ax Access Points, Channel width, 11ax MU & radio parameters for 5Ghz band. | To configure 11ax Access Points, Channel width, 11ax MU & radio parameters for 5Ghz band. | Passed | |
| EWLCJl7l1_2S_Reg_138 | Configuring 11ax Access Points, Channel width, 11ax MU & radio parameters for 2.4Ghz band. | To configure 11ax Access Points, Channel width, 11ax MU & radio parameters for 2.4Ghz band. | Passed | |

| EWLCJ1711_2S_Reg_139 | Monitor traffic with 11ax Android client connected. | To verify 11ax MU details with 11ax Android client connected. | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_140 | Monitor traffic with 11ax iPhone client connected. | To verify 11ax MU details with 11ax iPhone client connected. | Passed | |
| EWLCJ1711_2S_Reg_141 | Monitor traffic with non 11ax Windows client connected. | To verify 11ax MU details with non 11ax Windows client connected. | Passed | |
| EWLCJ1711_2S_Reg_142 | Monitor traffic with non 11ax MAC client connected. | To verify 11ax MU details with non 11ax MAC client connected. | Passed | |
| EWLCJ1711_2S_Reg_143 | Monitor traffic by connecting client to 2.4Ghz radio. | To verify 11ax MU details by connecting client to 2.4Ghz radio. | Passed | |
| EWLCJ1711_2S_Reg_144 | Verify 11ax MU details with client connecting to WPA2 - PSK configured WLAN | To verify 11ax MU details with client connecting to WPA2 - PSK configured WLAN | Passed | |
| EWLCJ1711_2S_Reg_145 | Verify 11ax MU details with client connecting to WPA3 - Dot1x configured WLAN | To verify 11ax MU details with client connecting to WPA3 - Dot1x configured WLAN | Passed | |
| EWLCJ1711_2S_Reg_146 | Connect upto 8 clients and monitor DL/UL 11ax MU statistics | To connect upto 8 clients and monitor DL/UL 11ax MU statistics | Passed | |
| EWLCJ1711_2S_Reg_147 | Check 11ax MU stats with roaming client scenario | Check 11ax MU stats with roaming client scenario | Passed | |
| EWLCJ1711_2S_Reg_148 | Monitor 11ax traffic over mixed mode with both OFDMA and SU, MU traffic | To monitor 11ax traffic over mixed mode with both OFDMA and SU, MU traffic | Passed | |

| EWLCJl7l1_2S_Reg_149 | Monitor 11ax traffic over mixed mode with both OFDMA and SU, MU traffic for AP models - 9105, 9115, 9120 | To monitor 11ax traffic over mixed mode with both OFDMA and SU, MU traffic - 9105, 9115, 9120 | Passed | |

# 11ax BSS Coloring(OBSS PD) on 9105/9115/9120 Aps

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_150 | Enable Global OBSS PD for 5ghz band | To verify whether the OBBSS PD enable or not for 5 GHz band | Passed | |
| EWLCJ1711S_Reg_151 | Disable Global OBSS PD for 5ghz band | To Check whether the OBBSS PD disable or not for 5 GHz | Passed | |
| EWLCJ1711S_Reg_152 | Enable Global OBSS PD for 2.4 ghz band | To verify whether the OBBSS PD enable or not for 2.4 Ghz band | Passed | |
| EWLCJ1711S_Reg_153 | Disable Global OBSS PD for 2.4 ghz band | To Check whether the OBBSS PD disable or not for 2.4 GHz | Passed | |
| EWLCJ1711S_Reg_154 | Set OBSS PD value for 5 GHZ band | To verify whether the values set for 5 Ghz band or not | Passed | |
| EWLCJ1711S_Reg_155 | Set OBSS PD value for 2.4 GHZ band | To verify whether the values set for 2.4 ghz band or not | Passed | |
| EWLCJ1711S_Reg_156 | Creating RF Profile with OBSS PD enabled for 5/2.4 GHz band | To Validate whether RF Profile created with OBSS PD enable for 5/2.4 GHz band | Passed | |
| EWLCJ1711S_Reg_157 | Disabling OBSS PD in RF Profile | To Validate whether RF Profile is created with OBSS PD enable for 5/2.4 GHz band | Passed | |
| EWLCJ1711S_Reg_158 | Viewing OBSS PD supports in different AP models | To checking the OBSS PD supports in different AP models | Passed | |
| EWLCJ1711S_Reg_159 | Configuring BSS color details in AP & controller CLIs | To Verify Configured color details is reflected in AP and Controller CLIs | Passed | |

| EWLCJ1711S_Reg_160 | Checking the BSS color details are retained after AP and Controller reload | To Check whether the BSS color retained after AP & Controller reload | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_161 | Verify enable/disable of BSS coloring on radio is reflected in management packets | To verify whether the BSS color is reflected in Management packets or not | Passed | |
| EWLCJ1711S_Reg_162 | Verifying OBSS PD with inter roaming client using different radio | To check whether OBSS PD is enable or not , when different radio clients are roaming between controllers | Passed | |
| EWLCJ1711S_Reg_163 | Verifying OBSS PD enabled with inter roaming client using same radio | To check whether OBSS PD enable or not , when same radio clients are roaming between controllers | Passed | |
| EWLCJ1711S_Reg_164 | Verifying OBSS PD enabled with Intra client roaming by using 9115AP | To verify whether OBSS PD enabled with client roaming between AP's or not | Passed | |
| EWLCJ1711S_Reg_165 | Changing 9115 AP mode from local to Flex connect & check the BSS coloring Configuration | To change the mode of AP from local mode to Flex connect mode and check the BSS coloring configuration in 9115 Ap | Passed | |
| EWLCJ1711S_Reg_166 | Changing 9115 AP mode from flex to local & check the BSS coloring Configuration | To change the mode of AP from flex mode to local mode and check the BSS coloring configuration in 9115 Ap | Passed | |
| EWLCJl711_2S_Reg_150 | Enable Global OBSS PD for 5ghz band | To verify whether the OBBSS PD enable or not for 5 GHz band | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_Reg_151 | Disable Global OBSS PD for 5ghz band | To Check whether the OBBSS PD disable or not for 5 GHz | Passed | |
| EWLCJ1711_2S_Reg_152 | Enable Global OBSS PD for 2.4 ghz band | To verify whether the OBBSS PD enable or not for 2.4 Ghz band | Passed | |
| EWLCJ1711_2S_Reg_153 | Disable Global OBSS PD for 2.4 ghz band | To Check whether the OBBSS PD disable or not for 2.4 GHz | Passed | |
| EWLCJ1711_2S_Reg_154 | Set OBSS PD value for 5 GHZ band | To verify whether the values set for 5 Ghz band or not | Passed | |
| EWLCJ1711_2S_Reg_155 | Set OBSS PD value for 2.4 GHZ band | To verify whether the values set for 2.4 ghz band or not | Passed | |
| EWLCJ1711_2S_Reg_156 | Creating RF Profile with OBSS PD enabled for 5/2.4 GHz band | To Validate whether RF Profile created with OBSS PD enable for 5/2.4 GHz band | Passed | |
| EWLCJ1711_2S_Reg_157 | Disabling OBSS PD in RF Profile | To Validate whether RF Profile is created with OBSS PD enable for 5/2.4 GHz band | Passed | |
| EWLCJ1711_2S_Reg_158 | Viewing OBSS PD supports in different AP models | To checking the OBSS PD supports in different AP models | Passed | |
| EWLCJ1711_2S_Reg_159 | Configuring BSS color details in AP & controller CLIs | To Verify Configured color details is reflected in AP and Controller CLIs | Passed | |
| EWLCJ1711_2S_Reg_160 | Checking the BSS color details are retained after AP and Controller reload | To Check whether the BSS color retained after AP & Controller reload | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_Reg_161 | Verify enable/disable of BSS coloring on radio is reflected in management packets | To verify whether the BSS color is reflected in Management packets or not | Passed | |
| EWLCJ1711_2S_Reg_162 | Verifying OBSS PD with inter roaming client using different radio | To check whether OBSS PD is enable or not , when different radio clients are roaming between controllers | Passed | |
| EWLCJ1711_2S_Reg_163 | Verifying OBSS PD enabled with inter roaming client using same radio | To check whether OBSS PD enable or not , when same radio clients are roaming between controllers | Passed | |
| EWLCJ1711_2S_Reg_164 | Verifying OBSS PD enabled with Intra client roaming by using 9115AP | To verify whether OBSS PD enabled with client roaming between AP's or not | Passed | |
| EWLCJ1711_2S_Reg_165 | Changing 9115 AP mode from local to Flex connect & check the BSS coloring Configuration | To change the mode of AP from local mode to Flexconnect mode and check the BSS coloring configuration in 9115 Ap | Passed | |
| EWLCJ1711_2S_Reg_166 | Changing 9115 AP mode from flex to local & check the BSS coloring Configuration | To change the mode of AP from flex mode to local mode and check the BSS coloring configuration in 9115 Ap | Passed | |

# 9800 feature requests to select cipher-suite to be used for localauth PEAP

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_380 | Configuring Local EAP profile through UI and enabling Peap | To configure Local eap profile through UI and enabling PEAP on that profile and verifying the same | Passed | |
| EWLCJ1711S_Reg_381 | Configuring Local EAP profile through CLI and enabling Peap to check the behaviour | To configure Local eap profile through CLI and enabling PEAP on that profile and verifying the same | Passed | |
| EWLCJ1711S_Reg_382 | Configuring single cipher suit for PEAP in eWLC 9800-80 through eap profile | To configure local eap profile for PEAP and enabling cipher suit | Passed | |
| EWLCJ1711S_Reg_383 | Configuring multiple cipher suit for PEAP in eWLC 9800-80 through eap profile | To configure local eap profile for PEAP and enabling multiple cipher suit | Passed | |
| EWLCJ1711S_Reg_384 | Connecting a client to 9105 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | To connecting a client to 9105 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_385 | Connecting a client to 9115 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | To connecting a client to 9115 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_386 | Connecting a client to 9120 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | To connecting a client to 9120 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | Passed | |

| EWLCJ1711S_Reg_387 | Connecting a client to 9130 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | To connecting a client to 9130 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_388 | Connecting a client to 9105 AP in eWLC 9800-L having a cipher suit configured on local eap profile | To connecting a client to 9105 AP in eWLC 9800-L having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_389 | Connecting a client to 9115 AP in eWLC 9800-L having a cipher suit configured on local eap profile | To connecting a client to 9115 AP in eWLC 9800-L having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_390 | Connecting a client to 9120 AP in eWLC 9800-L having a cipher suit configured on local eap profile | To connecting a client to 9120 AP in eWLC 9800-L having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_391 | Connecting a client to 9130 AP in eWLC 9800-L having a cipher suit configured on local eap profile | To connecting a client to 9130 AP in eWLC 9800-L having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_392 | Connecting a client to 9105 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | To connecting a client to 9105 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_393 | Connecting a client to 9115 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | To connecting a client to 9115 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_394 | Connecting a client to 9120 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | To connecting a client to 9120 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_395 | Connecting a client to 9130 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | To connecting a client to 9130 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711S_Reg_396 | Check if the PEAP config with cipher suit is retained after the Master failover scenario | To check if the PEAP config with cipher suit is retained after the master failover scenario | Passed | |
| EWLCJ1711S_Reg_397 | Check if the PEAP config with cipher suit is retained after the eWLC reload | To check if the PEAP config with cipher suit is retained after the eWLC reload | Passed | |
| EWLCJ1711S_Reg_398 | Check inter controller roaming scenario when client connected to Local eap PEAP with single cipher suit | To check if inter controller roaming happens when client connected to Local eap profile with single cipher suit enabled | Passed | |
| EWLCJ1711S_Reg_399 | Check inter controller roaming scenario when client connected to Local eap PEAP with Multiple cipher suit | To check if inter controller roaming happens when client connected to Local eap profile with multiple cipher suit enabled | Passed | |
| EWLCJ1711S_Reg_400 | Check intra controller roaming scenario when client connected to Local eap PEAP with single cipher suit | To check if intra controller roaming happens when client connected to Local eap profile with single cipher suit enabled | Passed | |

| EWLCJ1711S_Reg_401 | Check intra controller roaming scenario when client connected to Local eap PEAP with Multiple cipher suit | To check if intra controller roaming happens when client connected to Local eap profile with multiple cipher suit enabled | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_380 | Configuring Local EAP profile through UI and enabling Peap | To configure Local eap profile through UI and enabling PEAP on that profile and verifying the same | Passed | |
| EWLCJ1711_2S_Reg_381 | Configuring Local EAP profile through CLI and enabling Peap to check the behaviour | To configure Local eap profile through CLI and enabling PEAP on that profile and verifying the same | Passed | |
| EWLCJ1711_2S_Reg_382 | Configuring single cipher suit for PEAP in eWLC 9800-80 through eap profile | To configure local eap profile for PEAP and enabling cipher suit | Passed | |
| EWLCJ1711_2S_Reg_383 | Configuring multiple cipher suit for PEAP in eWLC 9800-80 through eap profile | To configure local eap profile for PEAP and enabling multiple cipher suit | Passed | |
| EWLCJ1711_2S_Reg_384 | Connecting a client to 9105 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | To connecting a client to 9105 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711_2S_Reg_385 | Connecting a client to 9115 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | To connecting a client to 9115 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711_2S_Reg_386 | Connecting a client to 9120 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | To connecting a client to 9120 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | Passed | |

| EWLCJ1711_2S_Reg_387 | Connecting a client to 9130 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | To connecting a client to 9130 AP in eWLC 9800-80 having a cipher suit configured on local eap profile | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_388 | Connecting a client to 9105 AP in eWLC 9800-L having a cipher suit configured on local eap profile | To connecting a client to 9105 AP in eWLC 9800-L having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711_2S_Reg_389 | Connecting a client to 9115 AP in eWLC 9800-L having a cipher suit configured on local eap profile | To connecting a client to 9115 AP in eWLC 9800-L having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711_2S_Reg_390 | Connecting a client to 9120 AP in eWLC 9800-L having a cipher suit configured on local eap profile | To connecting a client to 9120 AP in eWLC 9800-L having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711_2S_Reg_391 | Connecting a client to 9130 AP in eWLC 9800-L having a cipher suit configured on local eap profile | To connecting a client to 9130 AP in eWLC 9800-L having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711_2S_Reg_392 | Connecting a client to 9105 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | To connecting a client to 9105 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | Passed | |
| EWLCJ1711_2S_Reg_393 | Connecting a client to 9115 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | To connecting a client to 9115 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | Passed | |

| EWLCJl7l1_2S_Reg_394 | Connecting a client to 9120 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | To connecting a client to 9120 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_395 | Connecting a client to 9130 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | To connecting a client to 9130 AP in eWLC 9800-CL having a cipher suit configured on local eap profile | Passed | |
| EWLCJl7l1_2S_Reg_396 | Check if the PEAP config with cipher suit is retained after the Master failover scenario | To check if the PEAP config with cipher suit is retained after the master failover scenario | Passed | |
| EWLCJl7l1_2S_Reg_397 | Check if the PEAP config with cipher suit is retained after the eWLC reload | To check if the PEAP config with cipher suit is retained after the eWLC reload | Passed | |
| EWLCJl7l1_2S_Reg_398 | Check inter controller roaming scenario when client connected to Local eap PEAP with single cipher suit | To check if inter controller roaming happens when client connected to Local eap profile with single cipher suit enabled | Passed | |
| EWLCJl7l1_2S_Reg_399 | Check inter controller roaming scenario when client connected to Local eap PEAP with Multiple cipher suit | To check if inter controller roaming happens when client connected to Local eap profile with multiple cipher suit enabled | Passed | |
| EWLCJl7l1_2S_Reg_400 | Check intra controller roaming scenario when client connected to Local eap PEAP with single cipher suit | To check if intra controller roaming happens when client connected to Local eap profile with single cipher suit enabled | Failed | CSCwf01648 |

| EWLCJ1711_2S_Reg_401 | Check intra controller roaming scenario when client connected to Local eap PEAP with Multiple cipher suit | To check if intra controller roaming happens when client connected to Local eap profile with multiple cipher suit enabled | Passed | |
|---|---|---|---|---|

# 9800-CL licensing enhancements for better tracking of 9800-CL in production deployments

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_402 | Smart Account Creation, registration and activation. | To verify smart Account Creation, registration and activation. | Passed | |
| EWLCJ1711S_Reg_403 | Enable Smart Licensing and Register Device | To enable Smart Licensing and Register Device | Passed | |
| EWLCJ1711S_Reg_404 | Smart License Reservation | To perform Smart License Reservation and verify details | Passed | |
| EWLCJ1711S_Reg_405 | Deleting SLR Licenses | To verify by deleting SLR Licenses | Passed | |
| EWLCJ1711S_Reg_406 | Validate license info in 9800-CL | To validate license info in 9800-CL | Passed | |
| EWLCJ1711S_Reg_407 | Validate license info after upgrade | To validate license info after upgrade | Passed | |
| EWLCJ1711S_Reg_408 | Validate license info on multiple reload | To validate license info on multiple reboot | Passed | |
| EWLCJ1711S_Reg_409 | Verify alert is generated or not for smart license report is not acknowledged | To verify alert is generated or not for smart license report is not acknowledged | Passed | |
| EWLCJ1711S_Reg_410 | Verify Smart Licensing status | To verify Smart Licensing status | Passed | |
| EWLCJ1711S_Reg_411 | Verify Smart Licensing Events | To verify Smart Licensing Events | Passed | |
| EWLCJ1711S_Reg_412 | Enable/disable Smart Licensing and Save & Reload | To enable/disable Smart Licensing and Save & Reload | Passed | |
| EWLCJ1711S_Reg_413 | Enable/disable Smart Licensing and Save & Without Reload | To enable/disable Smart Licensing and Save & Without Reload | Passed | |

| EWLCJ1711_2S_Reg_402 | Smart Account Creation, registration and activation. | To verify smart Account Creation, registration and activation. | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_403 | Enable Smart Licensing and Register Device | To enable Smart Licensing and Register Device | Passed | |
| EWLCJ1711_2S_Reg_404 | Smart License Reservation | To perform Smart License Reservation and verify details | Passed | |
| EWLCJ1711_2S_Reg_405 | Deleting SLR Licenses | To verify by deleting SLR Licenses | Passed | |
| EWLCJ1711_2S_Reg_406 | Validate license info in 9800-CL | To validate license info in 9800-CL | Passed | |
| EWLCJ1711_2S_Reg_407 | Validate license info after upgrade | To validate license info after upgrade | Passed | |
| EWLCJ1711_2S_Reg_408 | Validate license info on multiple reload | To validate license info on multiple reboot | Passed | |
| EWLCJ1711_2S_Reg_409 | Verify alert is generated or not for smart license report is not acknowledged | To verify alert is generated or not for smart license report is not acknowledged | Passed | |
| EWLCJ1711_2S_Reg_410 | Verify Smart Licensing status | To verify Smart Licensing status | Passed | |
| EWLCJ1711_2S_Reg_411 | Verify Smart Licensing Events | To verify Smart Licensing Events | Passed | |
| EWLCJ1711_2S_Reg_412 | Enable/disable Smart Licensing and Save & Reload | To enable/disable Smart Licensing and Save & Reload | Passed | |
| EWLCJ1711_2S_Reg_413 | Enable/disable Smart Licensing and Save & Without Reload | To enable/disable Smart Licensing and Save & Without Reload | Passed | |

# Ability to configure XOR radio for APs in Sniffer mode

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_414 | Configure Sniffer for Dual band radios | To configure Sniffer for Dual band radios | Passed | |
| EWLCJ1711S_Reg_415 | Change the XOR radio assignment mode to client-serving /monitor /Sniffer | To verify XOR radio assignment mode changed or not | Passed | |
| EWLCJ1711S_Reg_416 | Verify AP mode is Sniffer after AP reload | To verify ap mode after reload | Passed | |
| EWLCJ1711S_Reg_417 | Configure Sniffer for Dual band radios through CLI | To configure Sniffer for Dual band radios through CLI | Passed | |
| EWLCJ1711S_Reg_418 | Validate unable to set sniffer details error message | To validate unable to set sniffer details error message | Passed | |
| EWLCJ1711S_Reg_419 | XOR radio band switching from 2.4 Ghz to 5 Ghz | To capture Sniffer from 2.4 Ghz to 5 Ghz | Passed | |
| EWLCJ1711S_Reg_420 | XOR radio band switching from 5 Ghz to 2.4 Ghz | To capture Sniffer from 5 Ghz to 2.4 Ghz | Passed | |
| EWLCJ1711S_Reg_421 | Perform band switching multiple times and capture packets | Tp perform band switching multiple times and to capture packets | Passed | |
| EWLCJ1711S_Reg_422 | Perform band switching every one minute for 10 times | To perform band switching every one minute for 10 times | Passed | |
| EWLCJ1711S_Reg_423 | Change mode from local to flex and capture network activity | To capture network activity when AP mode changed from local to flex | Passed | |
| EWLCJ1711S_Reg_424 | Change mode from flex to local and capture network activity | To capture network activity when AP mode changed from flex to local | Passed | |

| EWLCJ1711S_Reg_425 | Check whether alert is triggered or not when AP mode changed to Sniffer | To check whether alert is triggered or not when AP mode changed to Sniffer | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_426 | Check whether alert is triggered or not when Sniffer details modified | To check whether alert is triggered or not when Sniffer details modified | Passed | |
| EWLCJ1711S_Reg_427 | Verify Sniffer Channel range | To verify Sniffer Channel range | Passed | |
| EWLCJ1711_2S_Reg_414 | Configure Sniffer for Dual band radios | To configure Sniffer for Dual band radios | Passed | |
| EWLCJ1711_2S_Reg_415 | Change the XOR radio assignment mode to client-serving/ monitor/ Sniffer | To verify XOR radio assignment mode changed or not | Passed | |
| EWLCJ1711_2S_Reg_416 | Verify AP mode is Sniffer after AP reload | To verify ap mode after reload | Passed | CSCwe92725 |
| EWLCJ1711_2S_Reg_417 | Configure Sniffer for Dual band radios through CLI | To configure Sniffer for Dual band radios through CLI | Passed | |
| EWLCJ1711_2S_Reg_418 | Validate unable to set sniffer details error message | To validate unable to set sniffer details error message | Passed | |
| EWLCJ1711_2S_Reg_419 | XOR radio band switching from 2.4 Ghz to 5 Ghz | To capture Sniffer from 2.4 Ghz to 5 Ghz | Passed | |
| EWLCJ1711_2S_Reg_420 | XOR radio band switching from 5 Ghz to 2.4 Ghz | To capture Sniffer from 5 Ghz to 2.4 Ghz | Passed | |
| EWLCJ1711_2S_Reg_421 | Perform band switching multiple times and capture packets | Tp perform band switching multiple times and to capture packets | Passed | |
| EWLCJ1711_2S_Reg_422 | Perform band switching every one minute for 10 times | To perform band switching every one minute for 10 times | Passed | |
| EWLCJ1711_2S_Reg_423 | Change mode from local to flex and capture network activity | To capture network activity when AP mode changed from local to flex | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_424 | Change mode from flex to local and capture network activity | To capture network activity when AP mode changed from flex to local | Passed | |
| EWLCJ1711_2S_Reg_425 | Check whether alert is triggered or not when AP mode changed to Sniffer | To check whether alert is triggered or not when AP mode changed to Sniffer | Passed | |
| EWLCJ1711_2S_Reg_426 | Check whether alert is triggered or not when Sniffer details modified | To check whether alert is triggered or not when Sniffer details modified | Passed | |
| EWLCJ1711_2S_Reg_427 | Verify Sniffer Channel range | To verify Sniffer Channel range | Passed | |

# AP Tags needs to be preserved

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_206 | Verify whether your able to execute tag persistency command or not | To verify whether your able to execute tag persistency command or not | Passed | |
| EWLCJ1711S_Reg_207 | Verify whether your able to configure AP Join Profile, Policy tag, Site tag, RF tag | To verify whether your able to configure AP Join Profile, Policy tag, Site tag, RF tag | Passed | |
| EWLCJ1711S_Reg_208 | Map tagX profile to Access Point | To map tagX profile to Access Point | Passed | |
| EWLCJ1711S_Reg_209 | Test tag source priority is followed by AP tags persistency | To test tag source priority is followed by AP tags persistency | Passed | |
| EWLCJ1711S_Reg_210 | Upload multiple AP MACaddresses, tagX through CSV file | To upload multiple AP MACaddresses, tagX through CSV file | Passed | |
| EWLCJ1711S_Reg_211 | Verify Tag Source Priority | To verify Tag Source Priority | Passed | |
| EWLCJ1711S_Reg_212 | Move Access Point from eWLC1 to eWLC2 with Preserved tags | To move Access Point from eWLC1 to eWLC2 with Preserved tags | Passed | |
| EWLCJ1711S_Reg_213 | Move Access Point from eWLC1 to eWLC2 without Preserved tags and verify automatic default tagX parameters | To move Access Point from eWLC1 to eWLC2 without Preserved tags and to verify automatic default tagX parameters | Passed | |
| EWLCJ1711S_Reg_214 | Move Access Point to other controller on Priority base | To move Access Point to other controller on Priority base | Passed | |
| EWLCJ1711S_Reg_215 | Verify Syslogs after moving AP from eWLC1 to eWLC2 | To verify Syslogs after moving AP from eWLC1 to eWLC2 | Passed | |

| EWLCJ1711S_Reg_216 | Move AP from eWLC1 to eWLC2 using Basic Profile with Preserved tags | To move AP from eWLC1 to eWLC2 using Basic Profile with Preserved tags | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_217 | Connect Windows client when AP tags are Preserved and verify client status | To connect Windows client when AP tags are Preserved and to verify client status | Failed | CSCwd53002 |
| EWLCJ1711S_Reg_218 | Connect Android client when AP tags are Preserved and verify client status | To connect Android client when AP tags are Preserved and verify client status | Passed | |
| EWLCJ1711S_Reg_219 | Connect IOS client when AP tags are Preserved and verify client status | To connect IOS client when AP tags are Preserved and verify client status | Passed | |
| EWLCJ1711S_Reg_220 | Connect MACclient when AP tags are Preserved and verify client status | To connect MACclient when AP tags are Preserved and verify client status | Passed | |
| EWLCJ1711S_Reg_221 | Connect Surface client when AP tags are Preserved and verify client status | To connect Surface client when AP tags are Preserved and verify client status | Passed | |
| EWLCJ1711S_Reg_222 | Create AP tags needs to be Preserved using Basic Profile and check Joined APs and Clients count | To create AP tags needs to be Preserved using Basic Profile and check Joined APs and Clients count | Passed | |
| EWLCJ1711S_Reg_223 | Verify AP disjoined alert is triggered or not in Prime Infrastructure | To verify AP disjoined alert is triggered or not in Prime Infrastructure | Passed | |
| EWLCJ1711S_Reg_224 | Verify AP moved alert is triggered or not in Prime Infrastructure | To verify AP moved alert is triggered or not in Prime Infrastructure | Passed | |
| EWLCJ1711S_Reg_225 | Create Location and upload empty csv file | To create Location and upload empty csv file | Passed | |

| EWLCJ1711S_Reg_226 | Create Location, upload bulk csv file and check AP Joined status | To create Location, upload bulk csv file and check AP Joined status | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_206 | Verify whether your able to execute tag persistency command or not | To verify whether your able to execute tag persistency command or not | Passed | |
| EWLCJ1711_2S_Reg_207 | Verify whether your able to configure AP Join Profile, Policy tag, Site tag, RF tag | To verify whether your able to configure AP Join Profile, Policy tag, Site tag, RF tag | Passed | |
| EWLCJ1711_2S_Reg_208 | Map tagX profile to Access Point | To map tagX profile to Access Point | Passed | |
| EWLCJ1711_2S_Reg_209 | Test tag source priority is followed by AP tags persistency | To test tag source priority is followed by AP tags persistency | Passed | |
| EWLCJ1711_2S_Reg_210 | Upload multiple AP MAC addresses, tagX through CSV file | To upload multiple AP MAC addresses, tagX through CSV file | Passed | |
| EWLCJ1711_2S_Reg_211 | Verify Tag Source Priority | To verify Tag Source Priority | Passed | |
| EWLCJ1711_2S_Reg_212 | Move Access Point from eWLC1 to eWLC2 with Preserved tags | To move Access Point from eWLC1 to eWLC2 with Preserved tags | Passed | |
| EWLCJ1711_2S_Reg_213 | Move Access Point from eWLC1 to eWLC2 without Preserved tags and verify automatic default tagX parameters | To move Access Point from eWLC1 to eWLC2 without Preserved tags and to verify automatic default tagX parameters | Passed | |
| EWLCJ1711_2S_Reg_214 | Move Access Point to other controller on Priority base | To move Access Point to other controller on Priority base | Passed | |
| EWLCJ1711_2S_Reg_215 | Verify Syslogs after moving AP from eWLC1 to eWLC2 | To verify Syslogs after moving AP from eWLC1 to eWLC2 | Passed | |

| EWLCJ1711_2S_Reg_216 | Move AP from eWLC1 to eWLC2 using Basic Profile with Preserved tags | To move AP from eWLC1 to eWLC2 using Basic Profile with Preserved tags | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_217 | Connect Windows client when AP tags are Preserved and verify client status | To connect Windows client when AP tags are Preserved and to verify client status | Passed | |
| EWLCJ1711_2S_Reg_218 | Connect Android client when AP tags are Preserved and verify client status | To connect Android client when AP tags are Preserved and verify client status | Passed | |
| EWLCJ1711_2S_Reg_219 | Connect IOS client when AP tags are Preserved and verify client status | To connect IOS client when AP tags are Preserved and verify client status | Passed | |
| EWLCJ1711_2S_Reg_220 | Connect MAC client when AP tags are Preserved and verify client status | To connect MAC client when AP tags are Preserved and verify client status | Passed | |
| EWLCJ1711_2S_Reg_221 | Connect Surface client when AP tags are Preserved and verify client status | To connect Surface client when AP tags are Preserved and verify client status | Passed | |
| EWLCJ1711_2S_Reg_222 | Create AP tags needs to be Preserved using Basic Profile and check Joined APs and Clients count | To create AP tags needs to be Preserved using Basic Profile and check Joined APs and Clients count | Passed | |
| EWLCJ1711_2S_Reg_223 | Verify AP disjoined alert is triggered or not in Prime Infrastructure | To verify AP disjoined alert is triggered or not in Prime Infrastructure | Passed | |
| EWLCJ1711_2S_Reg_224 | Verify AP moved alert is triggered or not in Prime Infrastructure | To verify AP moved alert is triggered or not in Prime Infrastructure | Passed | |
| EWLCJ1711_2S_Reg_225 | Create Location and upload empty csv file | To create Location and upload empty csv file | Passed | |
| EWLCJ1711_2S_Reg_226 | Create Location, upload bulk csv file and check AP Joined status | To create Location, upload bulk csv file and check AP Joined status | Passed | |

# Called Station ID with AP Ethernet MAC

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_167 | Configure radius-server wireless attribute call station id for authentication and accounting with "policy-tag-name" | To Configure radius-server wireless attribute call station id for authentication and accounting with "policy-tag-name" | Passed | |
| EWLCJ1711S_Reg_168 | Configure radius-server wireless attribute call station id for authentication and accounting with "flex-profile-name | To Configure radius-server wireless attribute call station id for authentication and accounting with "flex-profile-name | Passed | |
| EWLCJ1711S_Reg_169 | Configure radius-server wireless attribute call station id for authentication and accounting with "ap-ethmac -ssid -flexprofilename" | To Configure radius-server wireless attribute call station id for authentication and accounting with "ap-ethmac -ssid -flexprofilename" | Passed | |
| EWLCJ1711S_Reg_170 | Configure radius-server wireless attribute call station id for authentication and accounting with "ap-macaddress -ssid -flexprofilename | To Configure radius-server wireless attribute call station id for authentication and accounting with "ap-macaddress -ssid -flexprofilename | Passed | |
| EWLCJ1711S_Reg_171 | Configure radius-server wireless attribute call station id for authentication and accounting with "ap-ethmac -ssid -policytagname" | To Configure radius-server wireless attribute call station id for authentication and accounting with "ap-ethmac -ssid -policytagname" | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_172 | Configure radius-server wireless attribute call station id for authentication and accounting with "ap-macaddress -ssid -policytagname" | To Configure radius-server wireless attribute call station id for authentication and accounting with "ap-macaddress -ssid -policytagname" | Passed | |
| EWLCJ1711S_Reg_173 | Configure radius-server wireless attribute call station id for authentication and accounting with "ap-ethmac -ssid -sitetagname" | To Configure radius-server wireless attribute call station id for authentication and accounting with "ap-ethmac -ssid -sitetagname" | Passed | |
| EWLCJ1711S_Reg_174 | Configure radius-server wireless attribute call station id for authentication and accounting with "ap-macaddress -ssid -sitetagname" | To Configure radius-server wireless attribute call station id for authentication and accounting with "ap-macaddress -ssid -sitetagname" | Passed | |
| EWLCJ1711S_Reg_175 | configure different servers for authentication and accounting | To configure different servers for authentication and accounting | Passed | |
| EWLCJ1711S_Reg_176 | configuring both AAA and local authentication | To configuring both AAA and local authentication | Passed | |
| EWLCJ1711S_Reg_177 | downgrade and upgrade impact | To verify config impact after downgrade and upgrade | Passed | |
| EWLCJ1711S_Reg_178 | HA active to standby config impact | To verify config impact HA active to standby | Passed | |
| EWLCJ1711S_Reg_179 | active to standby to active config impact | To verify config impact when active to standby to active | Passed | |

| EWLCJ1711S_Reg_180 | Change MACaddress format in attribute and check config impact "radius-server attribute 31 MACformat ? " | To Change MACaddress format in attribute and check config | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_181 | with MACfiltering configured in AAA | To Configure MACfiltering and verify client connectivity | Passed | |
| EWLCJ1711S_Reg_182 | Change station id case and verify config impact "radius-server attribute wireless authentication callstationIdCase upper/lower" | To Change station id case and verify config impact | Passed | |
| EWLCJ1711_2S_Reg_167 | Configure radius - server wireless attribute call station id for authentication and accounting with "policy - tag - name" | To Configure radius - server wireless attribute call station id for authentication and accounting with "policy - tag - name" | Passed | |
| EWLCJ1711_2S_Reg_168 | Configure radius - server wireless attribute call station id for authentication and accounting with "flex - profile - name | To Configure radius - server wireless attribute call station id for authentication and accounting with "flex - profile - name | Passed | |
| EWLCJ1711_2S_Reg_169 | Configure radius - server wireless attribute call station id for authentication and accounting with "ap - ethMAC - ssid - flexprofilename" | To Configure radius - server wireless attribute call station id for authentication and accounting with "ap - ethMAC - ssid - flexprofilename" | Passed | |
| EWLCJ1711_2S_Reg_170 | Configure radius - server wireless attribute call station id for authentication and accounting with "ap - MACaddress - ssid - flexprofilename" | To Configure radius - server wireless attribute call station id for authentication and accounting with "ap - MACaddress - ssid - flexprofilename" | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ17l1_2S_Reg_171 | Configure radius - server wireless attribute call station id for authentication and accounting with "ap - ethMAC - ssid - policytagname" | To Configure radius - server wireless attribute call station id for authentication and accounting with "ap - ethMAC - ssid - policytagname" | Passed | |
| EWLCJ17l1_2S_Reg_172 | Configure radius - server wireless attribute call station id for authentication and accounting with "ap - MACaddress - ssid - policytagname" | To Configure radius - server wireless attribute call station id for authentication and accounting with "ap - MACaddress - ssid - policytagname" | Passed | |
| EWLCJ17l1_2S_Reg_173 | Configure radius - server wireless attribute call station id for authentication and accounting with "ap - ethMAC - ssid - sitetagname" | To Configure radius - server wireless attribute call station id for authentication and accounting with "ap - ethMAC - ssid - sitetagname" | Passed | |
| EWLCJ17l1_2S_Reg_174 | Configure radius - server wireless attribute call station id for authentication and accounting with "ap - MACaddress - ssid - sitetagname" | To Configure radius - server wireless attribute call station id for authentication and accounting with "ap - MACaddress - ssid - sitetagname" | Passed | |
| EWLCJ17l1_2S_Reg_175 | configure different servers for authentication and accounting | To configure different servers for authentication and accounting | Passed | |
| EWLCJ17l1_2S_Reg_176 | configuring both AAA and local authentication | To configuring both AAA and local authentication | Passed | |
| EWLCJ17l1_2S_Reg_177 | downgrade and upgrade impact | To verify config impact after downgrade and upgrade | Passed | |
| EWLCJ17l1_2S_Reg_178 | HA active to standby config impact | To verify config impact HA active to standby | Passed | |
| EWLCJ17l1_2S_Reg_179 | active to standby to active config impact | To verify config impact when active to standby to active | Passed | |

| EWLCJl711_2S_Reg_180 | Change MAC address format in attribute and check config impact "radius - server attribute 31 MAC format ? " | To Change MAC address format in attribute and check config | Passed | |
|---|---|---|---|---|
| EWLCJl711_2S_Reg_181 | with MAC filtering configured in AAA | To Configure MAC filtering and verify client connectivity | Passed | |
| EWLCJl711_2S_Reg_182 | Change station id case and verify config impact "radius - server attribute wireless authentication callstationIdCase upper/lower" | To Change station id case and verify config impact | Passed | |

# Device classification enhancement

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_481 | Check whether the Device Classification is enabled in 9800-L controller or not | To check whether the Device Classification is enabled in 9800-L controller or not | Passed | |
| EWLCJ1711S_Reg_482 | Check whether the Device Classification is enabled in 9800-CL controller or not | To check whether the Device Classification is enabled in 9800-CL controller or not | Passed | |
| EWLCJ1711S_Reg_483 | Check whether the Device Classification is enabled in 9800-80 controller or not | To check whether the Device Classification is enabled in 9800-80 controller or not | Passed | |
| EWLCJ1711S_Reg_484 | Disable Device Classification in 9800-L controller and check whether the Devices are getting classified or not | To disable Device Classification in 9800-L controller and check whether the Devices are getting classified or not | Passed | |
| EWLCJ1711S_Reg_485 | Disable Device Classification in 9800-CL controller and check whether the Devices are getting classified or not | To disable Device Classification in 9800-CL controller and check whether the Devices are getting classified or not | Passed | |
| EWLCJ1711S_Reg_486 | Disable Device Classification in 9800-80 controller and check whether the Devices are getting classified or not | To disable Device Classification in 9800-80 controller and check whether the Devices are getting classified or not | Passed | |
| EWLCJ1711S_Reg_487 | Enable Device Classification in 9800-L controller UI and check the changes in Device after device classification | To enable Device Classification in 9800-L controller UI and check the changes in Device after device classification | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_488 | Enable Device Classification in 9800-CL controller UI and check the changes in Device after device classification | To enable Device Classification in 9800-CL controller UI and check the changes in Device after device classification | Passed | |
| EWLCJ1711S_Reg_489 | Enable Device Classification in 9800-80 controller UI and check the changes in Device after device classification | To enable Device Classification in 9800-80 controller UI and check the changes in Device after device classification | Passed | |
| EWLCJ1711S_Reg_490 | Disable & Enable Device Classification in 9800-L controller CLI and check the changes in Device after device classification | To disable & enable Device Classification in 9800-L controller CLI and check the changes in Device after device classification | Passed | |
| EWLCJ1711S_Reg_491 | Disable & Enable Device Classification in 9800-CL controller CLI and check the changes in Device after device classification | To disable & enable Device Classification in 9800-CL controller CLI and check the changes in Device after device classification | Passed | |
| EWLCJ1711S_Reg_492 | Disable & Enable Device Classification in 9800-80 controller CLI and check the changes in Device after device classification | To disable & enable Device Classification in 9800-80 controller CLI and check the changes in Device after device classification | Passed | |
| EWLCJ1711S_Reg_493 | Check for the Device classification file from the9800-L Controller and verify the text file | Check for the Device classification file from the9800-L Controller and verify the text file | Passed | |

| EWLCJ1711S_Reg_494 | Check for the Device classification file from the9800-CL Controller and verify the text file | Check for the Device classification file from the9800-CL Controller and verify the text file | Passed | |
| --- | --- | --- | --- | --- |
| EWLCJ1711S_Reg_495 | Check for the Device classification file from the9800-80 Controller and verify the text file | Check for the Device classification file from the9800-80 Controller and verify the text file | Passed | |
| EWLCJl711_2S_Reg_451 | Check whether the Device Classification is enabled in 9800-L controller or not | To check whether the Device Classification is enabled in 9800-L controller or not | Passed | |
| EWLCJ1711_2S_Reg_452 | Check whether the Device Classification is enabled in 9800-CL controller or not | To check whether the Device Classification is enabled in 9800-CL controller or not | Passed | |
| EWLCJl711_2S_Reg_453 | Check whether the Device Classification is enabled in 9800-80 controller or not | To check whether the Device Classification is enabled in 9800-80 controller or not | Passed | |
| EWLCJl711_2S_Reg_454 | Disable Device Classification in 9800-L controller and check whether the Devices are getting classified or not | To disable Device Classification in 9800-L controller and check whether the Devices are getting classified or not | Passed | |
| EWLCJl711_2S_Reg_455 | Disable Device Classification in 9800-CL controller and check whether the Devices are getting classified or not | To disable Device Classification in 9800-CL controller and check whether the Devices are getting classified or not | Passed | |

| EWLCJl7l1_2S_Reg_456 | Disable Device Classification in 9800-80 controller and check whether the Devices are getting classified or not | To disable Device Classification in 9800-80 controller and check whether the Devices are getting classified or not | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_457 | Enable Device Classification in 9800-L controller UI and check the changes in Device after device classification | To enable Device Classification in 9800-L controller UI and check the changes in Device after device classification | Passed | |
| EWLCJl7l1_2S_Reg_458 | Enable Device Classification in 9800-CL controller UI and check the changes in Device after device classification | To enable Device Classification in 9800-CL controller UI and check the changes in Device after device classification | Passed | |
| EWLCJl7l1_2S_Reg_459 | Enable Device Classification in 9800-80 controller UI and check the changes in Device after device classification | To enable Device Classification in 9800-80 controller UI and check the changes in Device after device classification | Passed | |
| EWLCJl7l1_2S_Reg_460 | Disable & Enable Device Classification in 9800-L controller CLI and check the changes in Device after device classification | To disable & enable Device Classification in 9800-L controller CLI and check the changes in Device after device classification | Passed | |
| EWLCJl7l1_2S_Reg_461 | Disable & Enable Device Classification in 9800-CL controller CLI and check the changes in Device after device classification | To disable & enable Device Classification in 9800-CL controller CLI and check the changes in Device after device classification | Passed | |

| EWLCJl7l1_2S_Reg_462 | Disable & Enable Device Classification in 9800-80 controller CLI and check the changes in Device after device classification | To disable & enable Device Classification in 9800-80 controller CLI and check the changes in Device after device classification | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_463 | Check for the Device classification file from the9800-L Controller and verify the text file | Check for the Device classification file from the9800-L Controller and verify the text file | Passed | |
| EWLCJl7l1_2S_Reg_464 | Check for the Device classification file from the9800-CL Controller and verify the text file | Check for the Device classification file from the9800-CL Controller and verify the text file | Passed | |
| EWLCJl7l1_2S_Reg_465 | Check for the Device classification file from the9800-80 Controller and verify the text file | Check for the Device classification file from the9800-80 Controller and verify the text file | Passed | |

# Dot1x+EWA on MAC Failure

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_227 | Verifying the Dot1x+EWA support with MACfailure. | To verify the Dot1x+EWA support with MACfilter Configuration. | Passed | |
| EWLCJ1711S_Reg_228 | Verifying the Dot1x+EWA support with MACfilter by connecting the windows client. | To verify the Client packets by connecting the windows client to dot1x and EWA supported SSID | Passed | |
| EWLCJ1711S_Reg_229 | Verifying the Dot1x+EWA support with MACfilter by connecting the Android client. | To verify the Client packets by connecting the Android client to Dot1x+EWA supported SSID | Passed | |
| EWLCJ1711S_Reg_230 | Verifying the Dot1x+EWA support with MACfilter by connecting the MACos client. | To verify the Client packets by connecting the MACos client to Dot1x+EWA supported SSID | Passed | |
| EWLCJ1711S_Reg_231 | Verifying the Dot1x+EWA support with MACfilter by connecting the samsung10 client. | To verify the Client packets by connecting the S10 os client to Dot1x+EWA supported SSID | Passed | |
| EWLCJ1711S_Reg_232 | Verifying the Dot1x+EWA support with Wpa2 security MACfailure | To verify the Dot1x+EWA Configuration with wpa2 supported SSID | Passed | |
| EWLCJ1711S_Reg_233 | Verifying the Dot1x+EWA support with Wpa3 security . | To verify the Dot1x+EWA Configuration with wpa3 supported SSID | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_234 | Validating the Dot1x+EWA support and Layer 2 On MACfilter | To verify the Dot1x+EWA support and Layer3 On MACfilter failure | Passed | |
| EWLCJ1711S_Reg_235 | verifying the Dot1x+EWA support with Layer3 Splash page web redirect. | To verify the Dot1x+EWA support with Layer3 Splash page web redirect. | Passed | |
| EWLCJ1711S_Reg_236 | Verifying the EWA support with 802.1x-SHA256 security. | To verify the EWA support with 802.1x-SHA256 security for the different clients. | Passed | |
| EWLCJ1711S_Reg_237 | Verifying the Dot1x+EWA support with Ft | To verify the Dot1x+EWA support with +Ft for the different clients. | Passed | |
| EWLCJ1711S_Reg_238 | Verifying the Dot1x+EWA support with Intra client roaming by using 9115AP | To verify the Intra client roaming by using Dot1x+EWA support with 9115AP | Passed | |
| EWLCJ1711S_Reg_239 | Verifying the Dot1x+EWA security with Inter WLC Roaming | To verify inter WLC Roaming between WLANs with Dot1x+EWA support | Passed | |
| EWLCJ1711S_Reg_240 | Verifying the Dot1x+EWA support with Roaming between Controllers with Different Radio types | To verify whether Client is Moving between Controllers with Different Radio type or not with dot1x+EWA WLAN. | Passed | |
| EWLCJ1711S_Reg_241 | Verifying the Dot1x+EWA support Roaming between Controllers with same Radio types | To verify whether Client is Moving between Controllers with same Radio type or not with dot1x+EWA WLAN. | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_242 | Verifying the Dot1x+EWA support with local auth and local switching. | To verify the Dot1x+EWA security in local auth and local switching. | Passed | |
| EWLCJ1711S_Reg_243 | Verifying the Dot1x+EWA support with MACfilter by connecting the MS GO2 client. | To verify the Client packets by connecting the MS GO2 client to dot1x and EWA supported SSID | Passed | |
| EWLCJ1711S_Reg_244 | Verifying the Dot1x+EWA support with MACfilter by connecting the Sleeping client | To verify the Client packets by connecting the sleeping client to dot1x and EWA supported SSID | Passed | |
| EWLCJ1711S_Reg_245 | Validate client association in DNAC | To verify client details showing or not in DANC | Passed | |
| EWLCJ1711S_Reg_246 | Validate client association in PI | To verify client details showing or not in PI | Passed | |
| EWLCJ1711S_Reg_247 | Configure wlan with EWA in DNAC & check client details in DNA space | To verify wlan created or not in DANC | Passed | |
| EWLCJ1711_2S_Reg_227 | Verifying the Dot1x+EWA support with MAC failure. | To verify the Dot1x+EWA supoort with MAC filter Configuration. | Passed | |
| EWLCJ1711_2S_Reg_228 | Verifying the Dot1x+EWA supoort with MAC filter by connecting the windows client. | To verify the Client packets by connecting the windows client to dot1x and EWA supported SSID | Passed | |
| EWLCJ1711_2S_Reg_229 | Verifying the Dot1x+EWA supoort with MAC filter by connecting the Android client. | To verify the Client packets by connecting the Android client to Dot1x+EWA supported SSID | Passed | |

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|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_230 | Verifying the Dot1x+EWA supoort with MAC filter by connecting the MAC os client. | To verify the Client packets by connecting the MAC os client to Dot1x+EWA supported SSID | Passed | |
| EWLCJl7l1_2S_Reg_231 | Verifying the Dot1x+EWA supoort with MAC filter by connecting the samsung10 client. | To verify the Client packets by connecting the S10 os client to Dot1x+EWA supported SSID | Passed | |
| EWLCJl7l1_2S_Reg_232 | Verifying the Dot1x+EWA supoort with Wpa2 security MAC failure | To verify the Dot1x+EWA Configuration with wpa2 supported SSID | Passed | |
| EWLCJl7l1_2S_Reg_233 | Verifying the Dot1x+EWA supoort with Wpa3 security . | To verify the Dot1x+EWA Configuration with wpa3 supported SSID | Passed | |
| EWLCJl7l1_2S_Reg_234 | Validating the Dot1x+EWA supoort and Layer 2 On MAC filter | To verify the Dot1x+EWA supoort and Layer3 On MAC filter failure | Passed | |
| EWLCJl7l1_2S_Reg_235 | verifying the Dot1x+EWA supoort with Layer3 Splash page web redirect. | To verify the Dot1x+EWA supoort with Layer3 Splash page web redirect. | Passed | |
| EWLCJl7l1_2S_Reg_236 | Verifying the EWA supoort with 802.1x-SHA256 security. | To verify the EWA supoort with 802.1x-SHA256 security for the different clients. | Passed | |
| EWLCJl7l1_2S_Reg_237 | Verifying the Dot1x+EWA supoort with Ft | To verify the Dot1x+EWA supoort with +Ft for the different clients. | Passed | |
| EWLCJl7l1_2S_Reg_238 | Verifying the Dot1x+EWA supoort with Intra client roaming by using 9115AP | To verify the Intra client roaming by using Dot1x+EWA supoort with 9115AP | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_Reg_239 | Verifying the Dot1x+EWA security with Inter WLC Roaming | To verify inter WLC Roaming between WLANs with Dot1x+EWA support | Passed | |
| EWLCJ1711_2S_Reg_240 | Verifying the Dot1x+EWA supoort with Roaming between Controllers with Different Radio types | To verify whether Client is Moving between Controllers with Different Radio type or not with dot1x+EWA WLAN. | Passed | |
| EWLCJ1711_2S_Reg_241 | Verifying the Dot1x+EWA supoort Roaming between Controllers with same Radio types | To verify whether Client is Moving between Controllers with same Radio type or not with dot1x+EWA WLAN. | Passed | |
| EWLCJ1711_2S_Reg_242 | Verifying the Dot1x+EWA supoort with local auth and local switching. | To verify the Dot1x+EWA security in local auth and local switching. | Passed | |
| EWLCJ1711_2S_Reg_243 | Verifying the Dot1x+EWA supoort with MAC filter by connecting the MS GO2 client. | To verify the Client packets by connecting the MS GO2 client to dot1x and EWA supported SSID | Passed | |
| EWLCJ1711_2S_Reg_244 | Verifying the Dot1x+EWA supoort with MAC filter by connecting the Sleeping client | To verify the Client packets by connecting the sleeping client to dot1x and EWA supported SSID | Passed | |
| EWLCJ1711_2S_Reg_245 | Validate client association in DNAC | To verify client details showing or not in DANC | Passed | |
| EWLCJ1711_2S_Reg_246 | Validate client association in PI | To verify client details showing or not in PI | Passed | |
| EWLCJ1711_2S_Reg_247 | Configure wlan with EWA in DNAC & check client details in DNA space | To verify wlan created or not in DANC | Passed | |

# EasyPSK Phase 2 : WLAN Client Onboarding without Registration (local switching)

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_570 | Verify you can configure a wlan with easy psk feature on it when aaa override is set on the associated policy profile. Verify no syslog is thrown. | To Verify whether you can configure a wlan with easy psk feature on it when aaa override is set on the associated policy profile. Verify no syslog is thrown. | Passed | |
| EWLCJ1711_2S_Reg_571 | Verify that if you configure a wlan with easy psk feature and its associated policy profile does not have the aaa override set, a syslog is thrown. | To Verify that whether you configure a wlan with easy psk feature and its associated policy profile does not have the aaa override set, a syslog is thrown. | Passed | |
| EWLCJ1711_2S_Reg_572 | Verify that it is not possible to configure Easy PSK if one of the following option is set on the same wlan: mPSK PSK key WPA3 CCKM dot1x | To Verify that it is not possible to configure Easy PSK if one of the following option is set on the same wlan: mPSK PSK key WPA3 CCKM dot1x | Passed | |
| EWLCJ1711_2S_Reg_573 | Verify that it is not possible to configure any of the following option on a wlan where Easy PSK is enabled mPSK PSK key WPA3 CCKM dot1x | To Verify that it is not possible to configure any of the following option on a wlan where Easy PSK is enabled mPSK PSK key WPA3 CCKM dot1x | Passed | |

| EWLCJ1711_2S_Reg_574 | Verify that when configuring the feature on a wlan that is pushed on an AP configured in flex mode, a syslog is thrown. | To Verify that when configuring the feature on a wlan that is pushed on an AP configured in flex mode, a syslog is thrown. | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_575 | Verify that the feature can't be configured on a EWC device | To Verify that the feature can't be configured on a EWC device | Passed | |
| EWLCJ1711_2S_Reg_576 | Verify that if the feature is configured together with local authentication, a syslog is thrown. | To Verify that if the feature is configured together with local authentication, a syslog is thrown. | Passed | |
| EWLCJ1711_2S_Reg_577 | Verify that if the feature is configured together with local switching, a syslog is thrown. | To Verify that if the feature is configured together with local switching, a syslog is thrown. | Passed | |
| EWLCJ1711_2S_Reg_578 | With a valid configuration, save the configuration and perform a reboot. Verify that the configuration is kept and valid, and no syslog is thrown. | To verify with a valid configuration, save the configuration and perform a reboot. Verify that the configuration is kept and valid, and no syslog is thrown. | Passed | |
| EWLCJ1711_2S_Reg_579 | Remove the Easy PSK feature from the configured wlan in the previous test through yang. Verify that the same config can be observed in the CLI. | To Remove the Easy PSK feature from the configured wlan in the previous test through yang. Verify that the same config can be observed in the CLI. | Passed | |

| EWLCJ1711_2S_Reg_580 | Configure a new wlan with easy PSK through SNMP. Verify that the configuration is effective through CLI. Remove the easy PSK from the wlan and verify in the CLI that the same config is no longer applied. | To Configure a new wlan with easy PSK through SNMP. Verify that the configuration is effective through CLI. Remove the easy PSK from the wlan and verify in the CLI that the same config is no longer applied. | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_581 | Configure a wlan with easy PSK through CLI. Verify that the configuration is effective through SNMP. | To Configure a wlan with easy PSK through CLI. Verify that the configuration is effective through SNMP. | Passed | |
| EWLCJ1711_2S_Reg_582 | Configure a wlan with Easy PSK feature through the CLI. Verify that you can get the same configuration through yang. | To Configure a wlan with Easy PSK feature through the CLI. Verify that you can get the same configuration through yang. | Passed | |
| EWLCJ1711_2S_Reg_583 | Configure a WLAN with easy PSK, the Radius with two valid PSKs. Connect one client with the first PSK. Verify the exchange between the controller and the Radius with a capture (verify new AAA attributes are filled correctly). Verify that the client can ping the gateway | To Configure a WLAN with easy PSK, the Radius with two valid PSKs. Connect one client with the first PSK. Verify the exchange between the controller and the Radius with a capture (verify new AAA attributes are filled correctly). Verify that the client can ping the gateway | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_Reg_584 | Following the previous test, disconnect the client and connect it again using the second PSK. Verify again the Radius exchange and the client can reach Run state and can ping the gateway. | Following the previous test, disconnect the client and connect it again using the second PSK. Verify again the Radius exchange and the client can reach Run state and can ping the gateway. | Passed | |
| EWLCJ1711_2S_Reg_585 | Configure 16 wlan with easy PSK enabled. Connect one client to each WLAN. Verify each client reaches Run state and can ping the gateway. | To Configure 16 wlan with easy PSK enabled. Connect one client to each WLAN. Verify each client reaches Run state and can ping the gateway. | Passed | |
| EWLCJ1711_2S_Reg_586 | Configure an easy psk wlan using a aaa server that is not reachable. Verify that the client can't reach Run state and is deleted. | To Configure an easy psk wlan using a aaa server that is not reachable. Verify that the client can't reach Run state and is deleted. | Passed | |
| EWLCJ1711_2S_Reg_587 | Configure a wlan with easy psk and webauth on map failure. Make sure that the webauth on map failure is not applied in case the client is connecting with a non supported passphrase. | To Configure a wlan with easy psk and webauth on map failure. Make sure that the webauth on map failure is not applied in case the client is connecting with a non supported passphrase. | Passed | |

# Efficient AP Image Upgrade for eWLC

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_248 | Verify if https AP image download is disabled by default on eWLC | To verify if the https AP download is disabled by default and check the same for all eWLC | Passed | |
| EWLCJ1711S_Reg_249 | Enabling the https AP image download from CLI for 9800-40 eWLC | To enabling the https AP image download from CLI for 9800-40 eWLC | Passed | |
| EWLCJ1711S_Reg_250 | Enabling the https AP image download from CLI for 9800-80 eWLC | To enabling the https AP image download from CLI for 9800-80 eWLC | Passed | |
| EWLCJ1711S_Reg_251 | Enabling the https AP image download from CLI for 9800-L eWLC | To enabling the https AP image download from CLI for 9800-L eWLC | Passed | |
| EWLCJ1711S_Reg_252 | Enabling the https AP image download from CLI for 9800-CL eWLC | To enabling the https AP image download from CLI for 9800-CL eWLC | Passed | |
| EWLCJ1711S_Reg_253 | Verify 9105 AP is able to download image using https | To verify if 9105 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_Reg_254 | Verify 9115 AP is able to download image using https | To verify if 9115 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_Reg_255 | Verify 9120 AP is able to download image using https | To verify if 9120 AP is able to download image using https and check the AP details after the image download | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_256 | Verify 9130 AP is able to download image using https | To verify if 9130 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_Reg_257 | Verify 4800 AP is able to download image using https | To verify if 4800 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_Reg_258 | Verify if 9105 AP is able to download image using ftp | To verify if 9105 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_Reg_259 | Verify if 9115 AP is able to download image using ftp | To verify if 9115 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_Reg_260 | Verify if 9120 AP is able to download image using ftp | To verify if 9120 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_Reg_261 | Verify if 9130 AP is able to download image using ftp | To verify if 9130 AP is able to download image using https and check the AP details after the image download | Passed | |

| EWLCJ1711S_Reg_262 | Verify if 4800 AP is able to download image using ftp | To verify if 4800 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711S_Reg_263 | Verify AP is able to download image via capwap after disabling https or ftp | To verify AP is able to download image via capwap after disabling https or ftp | Passed | |
| EWLCJ1711S_Reg_264 | Verify AP join image download over https and HA switchover is triggered | To verify the behaviour when HA switchover is triggered during AP join image download over https | Passed | |
| EWLCJ1711S_Reg_265 | Verify AP join image download over ftp and HA switchover is triggered | To verify the behaviour when HA switchover is triggered during AP join image download over FTP | Passed | |
| EWLCJ1711S_Reg_266 | Verify flex mode AP is able to download image using https in AP join state | To verify flex mode AP is able to download image using https in AP join state | Passed | |
| EWLCJ1711S_Reg_267 | Verify if the Https image download happens when window clients connected | To verify if the Https AP image download is happening when the Window client is connected to the AP and check the client behaviour | Passed | |
| EWLCJ1711S_Reg_268 | Verify if the Https image download happens when Android clients connected | To verify if the Https AP image download is happening when the Android client is connected to the AP and check the client behaviour | Passed | |

| EWLCJ1711S_Reg_269 | Verify if the Https image download happens when iPhone clients connected | To verify if the Https AP image download is happening when the iPhone client is connected to the AP and check the client behaviour | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_270 | Verify if the Https image download happens when MACclients connected | To verify if the Https AP image download is happening when the MAC client is connected to the AP and check the client behaviour | Passed | |
| EWLCJ1711_2S_Reg_248 | Verify if https AP image download is disabled by default on eWLC | To verify if the https AP download is disabled by default and check the same for all eWLC | Passed | |
| EWLCJ1711_2S_Reg_249 | Enabling the https AP image download from CLI for 9800-40 eWLC | To enabling the https AP image download from CLI for 9800-40 eWLC | Passed | |
| EWLCJ1711_2S_Reg_250 | Enabling the https AP image download from CLI for 9800-80 eWLC | To enabling the https AP image download from CLI for 9800-80 eWLC | Passed | |
| EWLCJ1711_2S_Reg_251 | Enabling the https AP image download from CLI for 9800-L eWLC | To enabling the https AP image download from CLI for 9800-L eWLC | Passed | |
| EWLCJ1711_2S_Reg_252 | Enabling the https AP image download from CLI for 9800-CL eWLC | To enabling the https AP image download from CLI for 9800-CL eWLC | Passed | |
| EWLCJ1711_2S_Reg_253 | Verify 9105 AP is able to download image using https | To verify if 9105 AP is able to download image using https and check the AP details after the image download | Passed | |

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|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_254 | Verify 9115 AP is able to download image using https | To verify if 9115 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJl7l1_2S_Reg_255 | Verify 9120 AP is able to download image using https | To verify if 9120 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJl7l1_2S_Reg_256 | Verify 9130 AP is able to download image using https | To verify if 9130 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJl7l1_2S_Reg_257 | Verify 4800 AP is able to download image using https | To verify if 4800 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJl7l1_2S_Reg_258 | Verify if 9105 AP is able to download image using ftp | To verify if 9105 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJl7l1_2S_Reg_259 | Verify if 9115 AP is able to download image using ftp | To verify if 9115 AP is able to download image using https and check the AP details after the image download | Passed | |

| EWLCJ1711_2S_Reg_260 | Verify if 9120 AP is able to download image using ftp | To verify if 9120 AP is able to download image using https and check the AP details after the image download | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_261 | Verify if 9130 AP is able to download image using ftp | To verify if 9130 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711_2S_Reg_262 | Verify if 4800 AP is able to download image using ftp | To verify if 4800 AP is able to download image using https and check the AP details after the image download | Passed | |
| EWLCJ1711_2S_Reg_263 | Verify AP is able to download image via capwap after disabling https or ftp | To verify AP is able to download image via capwap after disabling https or ftp | Passed | |
| EWLCJ1711_2S_Reg_264 | Verify AP join image download over https and HA switchover is triggered | To verify the behaviour when HA switchover is triggered during AP join image download over https | Passed | |
| EWLCJ1711_2S_Reg_265 | Verify AP join image download over ftp and HA switchover is triggered | To verify the behaviour when HA switchover is triggered during AP join image download over FTP | Passed | |
| EWLCJ1711_2S_Reg_266 | Verify flex mode AP is able to download image using https in AP join state | To verify flex mode AP is able to download image using https in AP join state | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_267 | Verify if the Https image download happens when window clients connected | To verify if the Https AP image download is happening when the Window client is connected to the AP and check the client behaviour | Passed | |
| EWLCJ1711_2S_Reg_268 | Verify if the Https image download happens when Android clients connected | To verify if the Https AP image download is happening when the Android client is connected to the AP and check the client behaviour | Passed | |
| EWLCJ1711_2S_Reg_269 | Verify if the Https image download happens when iPhone clients connected | To verify if the Https AP image download is happening when the iPhone client is connected to the AP and check the client behaviour | Passed | |
| EWLCJ1711_2S_Reg_270 | Verify if the Https image download happens when MAC clients connected | To verify if the Https AP image download is happening when the MAC client is connected to the AP and check the client behaviour | Passed | |

# Enable AP fallback to primary, secondary or tertiary controllers under AP Join Profile

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_496 | Check Whether any priming profiles are present in the 9800-L controller | To check Whether any priming profiles are present in the 9800-L controller | Passed | |
| EWLCJ1711S_Reg_497 | Check Whether any priming profiles are present in the 9800-CL controller | To check Whether any priming profiles are present in the 9800-CL controller | Passed | |
| EWLCJ1711S_Reg_498 | Check Whether any priming profiles are present in the 9800-80 controller | To check Whether any priming profiles are present in the 9800-80 controller | Passed | |
| EWLCJ1711S_Reg_499 | Check Whether any per AP priming profiles are present in the 9105 AP | To check Whether any per AP priming profiles are present in the 9105 AP | Passed | |
| EWLCJ1711S_Reg_500 | Check Whether any per AP priming profiles are present in the 9115 AP | To check Whether any per AP priming profiles are present in the 9115 AP | Passed | |
| EWLCJ1711S_Reg_501 | Check Whether any per AP priming profiles are present in the 9120 AP | To check Whether any per AP priming profiles are present in the 9120 AP | Passed | |
| EWLCJ1711S_Reg_502 | Check Whether any per AP priming profiles are present in the 9130 AP | To check Whether any per AP priming profiles are present in the 9130 AP | Passed | |
| EWLCJ1711S_Reg_503 | Configure AP priming profiles and AP priming filters on 9800-L Controller | To configure AP priming profiles and AP priming filters on 9800-L Controller | Passed | |
| EWLCJ1711S_Reg_504 | Configure AP priming profiles and AP priming filters on 9800-80 Controller | To configure AP priming profiles and AP priming filters on 9800-80 Controller | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_505 | Configure AP priming profiles and AP priming filters on 9800-CL Controller | To configure AP priming profiles and AP priming filters on 9800-CL Controller | Passed | |
| EWLCJ1711S_Reg_506 | Configure primary controller on priming profile and check whether it is configured | To configure primary controller on priming profile and check whether it is configured | Passed | |
| EWLCJ1711S_Reg_507 | Configure secondary controller on priming profile and check whether it is configured | To configure secondary controller on priming profile and check whether it is configured | Passed | |
| EWLCJ1711S_Reg_508 | Configure tertiary controller on priming profile and check whether it is configured | To configure tertiary controller on priming profile and check whether it is configured | Passed | |
| EWLCJ1711S_Reg_509 | Check Per AP priming Configurations on 9105 AP from 9800-L/CL/80 controllers | To check Per AP priming Configurations on 9105 AP from 9800-L/CL/80 controllers | Passed | |
| EWLCJ1711S_Reg_510 | Check Per AP priming Configurations on 9115 AP from 9800-L/CL/80 controllers | To check Per AP priming Configurations on 9115 AP from 9800-L/CL/80 controllers | Passed | |
| EWLCJ1711S_Reg_511 | Check Per AP priming Configurations on 9120 AP from 9800-L/CL/80 controllers | To check Per AP priming Configurations on 9120 AP from 9800-L/CL/80 controllers | Passed | |
| EWLCJ1711S_Reg_512 | Check Per AP priming Configurations on 9120 AP from 9800-L/CL/80 controllers | To check Per AP priming Configurations on 9120 AP from 9800-L/CL/80 controllers | Passed | |
| EWLCJ1711S_Reg_513 | Check whether the AP priming profile of Controller is pushed to 9105 AP joining the controller 9800-L/CL/80 | To check whether the AP priming profile of Controller is pushed to 9105 AP joining the controller 9800-L/CL/81 | Passed | |

| EWLCJ1711S_Reg_514 | Check whether the AP priming profile of Controller is pushed to 9115 AP joining the controller 9800-L/CL/81 | To check whether the AP priming profile of Controller is pushed to 9115 AP joining the controller 9800-L/CL/82 | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_515 | Check whether the AP priming profile of Controller is pushed to 9120 AP joining the controller 9800-L/CL/82 | To check whether the AP priming profile of Controller is pushed to 9120 AP joining the controller 9800-L/CL/83 | Passed | |
| EWLCJ1711S_Reg_516 | Check whether the AP priming profile of Controller is pushed to 9130 AP joining the controller 9800-L/CL/83 | To check whether the AP priming profile of Controller is pushed to 9130 AP joining the controller 9800-L/CL/84 | Passed | |
| EWLCJ1711_2S_Reg_466 | Check Whether any priming profiles are present in the 9800-L controller | To check Whether any priming profiles are present in the 9800-L controller | Passed | |
| EWLCJ1711_2S_Reg_467 | Check Whether any priming profiles are present in the 9800-CL controller | To check Whether any priming profiles are present in the 9800-CL controller | Passed | |
| EWLCJ1711_2S_Reg_468 | Check Whether any priming profiles are present in the 9800-80 controller | To check Whether any priming profiles are present in the 9800-80 controller | Passed | |
| EWLCJ1711_2S_Reg_469 | Check Whether any per AP priming profiles are present in the 9105 AP | To check Whether any per AP priming profiles are present in the 9105 AP | Passed | |
| EWLCJ1711_2S_Reg_470 | Check Whether any per AP priming profiles are present in the 9115 AP | To check Whether any per AP priming profiles are present in the 9115 AP | Passed | |
| EWLCJ1711_2S_Reg_471 | Check Whether any per AP priming profiles are present in the 9120 AP | To check Whether any per AP priming profiles are present in the 9120 AP | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_Reg_472 | Check Whether any per AP priming profiles are present in the 9130 AP | To check Whether any per AP priming profiles are present in the 9130 AP | Passed | |
| EWLCJ1711_2S_Reg_473 | Configure AP priming profiles and AP priming filters on 9800-L Controller | To configure AP priming profiles and AP priming filters on 9800-L Controller | Passed | |
| EWLCJ1711_2S_Reg_474 | Configure AP priming profiles and AP priming filters on 9800-80 Controller | To configure AP priming profiles and AP priming filters on 9800-80 Controller | Passed | |
| EWLCJ1711_2S_Reg_475 | Configure AP priming profiles and AP priming filters on 9800-CL Controller | To configure AP priming profiles and AP priming filters on 9800-CL Controller | Passed | |
| EWLCJ1711_2S_Reg_476 | Configure primary controller on priming profile and check whether it is configured | To configure primary controller on priming profile and check whether it is configured | Passed | |
| EWLCJ1711_2S_Reg_477 | Configure secondary controller on priming profile and check whether it is configured | To configure secondary controller on priming profile and check whether it is configured | Passed | |
| EWLCJ1711_2S_Reg_478 | Configure tertiary controller on priming profile and check whether it is configured | To configure tertiary controller on priming profile and check whether it is configured | Passed | |
| EWLCJ1711_2S_Reg_479 | Check Per AP priming Configurations on 9105 AP from 9800-L/CL/80 controllers | To check Per AP priming Configurations on 9105 AP from 9800-L/CL/80 controllers | Passed | |
| EWLCJ1711_2S_Reg_480 | Check Per AP priming Configurations on 9115 AP from 9800-L/CL/80 controllers | To check Per AP priming Configurations on 9115 AP from 9800-L/CL/80 controllers | Passed | CSCwe81505, CSCwe81699 |

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|---|---|---|---|---|
| EWLCJl711_2S_Reg_481 | Check Per AP priming Configurations on 9120 AP from 9800-L/CL/80 controllers | To check Per AP priming Configurations on 9120 AP from 9800-L/CL/80 controllers | Failed | CSCwe82123 |
| EWLCJl711_2S_Reg_482 | Check Per AP priming Configurations on 9120 AP from 9800-L/CL/80 controllers | To check Per AP priming Configurations on 9120 AP from 9800-L/CL/80 controllers | Passed | |
| EWLCJl711_2S_Reg_483 | Check whether the AP priming profile of Controller is pushed to 9105 AP joining the controller 9800-L/CL/80 | To check whether the AP priming profile of Controller is pushed to 9105 AP joining the controller 9800-L/CL/81 | Passed | |
| EWLCJl711_2S_Reg_484 | Check whether the AP priming profile of Controller is pushed to 9115 AP joining the controller 9800-L/CL/81 | To check whether the AP priming profile of Controller is pushed to 9115 AP joining the controller 9800-L/CL/82 | Passed | |
| EWLCJl711_2S_Reg_485 | Check whether the AP priming profile of Controller is pushed to 9120 AP joining the controller 9800-L/CL/82 | To check whether the AP priming profile of Controller is pushed to 9120 AP joining the controller 9800-L/CL/83 | Passed | |
| EWLCJl711_2S_Reg_486 | Check whether the AP priming profile of Controller is pushed to 9130 AP joining the controller 9800-L/CL/83 | To check whether the AP priming profile of Controller is pushed to 9130 AP joining the controller 9800-L/CL/84 | Passed | |

# eWLC Standby Monitoring: LLDP

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_1 | Configure HA SSO RMI & validate HA RMI parameters. | To Configure HA SSO RMI | Passed | CSCwd62166 |
| EWLCJ1711S_Reg_2 | Verify HA setup details from Standby console | To verify HA setup details in Standby console | Passed | |
| EWLCJ1711S_Reg_3 | Check interfaces state from standby console | To check interfaces state from standby console | Passed | |
| EWLCJ1711S_Reg_4 | Check environment details from standby console | To monitor environment details from standby console | Passed | |
| EWLCJ1711S_Reg_5 | Check process usage details in standby console | To check process usage details in standby console | Passed | |
| EWLCJ1711S_Reg_6 | Monitor running process in Standby unit from Active unit console | To monitor running process in Standby unit from Active unit console | Passed | |
| EWLCJ1711S_Reg_7 | SSH to standby console directly and check connectivity | To SSH to standby console directly and check connectivity | Passed | |
| EWLCJ1711S_Reg_8 | Monitor health of the system | To monitor health of the system | Passed | |
| EWLCJ1711S_Reg_9 | Preventing write access in standby console | To prevent write access in standby console | Passed | |
| EWLCJ1711S_Reg_10 | Validating inventory information on standby | To validate inventory information on standby | Passed | |
| EWLCJ1711S_Reg_11 | Check logging information of standby chassis | To check logging information of standby chassis | Passed | |
| EWLCJ1711S_Reg_12 | Monitor failure fan state via SNMP | To monitor failure fan state via SNMP | Passed | |
| EWLCJ1711S_Reg_13 | Check lldp entry in standby console | To check lldp entry in standby console | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_14 | Check lldp errors/overflows in standby console | To check lldp errors/overflows in standby console | Passed | |
| EWLCJ1711S_Reg_15 | Check lldp interface in standby console | To check lldp interface in standby console | Passed | |
| EWLCJ1711S_Reg_16 | Check lldp neighbours in standby console | To check lldp neighbours in standby console | Passed | |
| EWLCJ1711S_Reg_17 | Check lldp neighbour details in standby console | To check lldp neighbour details in standby console | Passed | |
| EWLCJ1711S_Reg_18 | Check lldp traffic in standby console | To check lldp traffic in standby console | Passed | |
| EWLCJ1711S_Reg_19 | Check lldp debug commands in standby console | To check lldp debug commands in standby console | Passed | |
| EWLCJ1711S_Reg_20 | Clear lldp counters to clear the statistics | To clear lldp counters to clear the statistics | Passed | |
| EWLCJ1711_2S_Reg_1 | Configure HA SSO RMI & validate HA RMI parameters. | To Configure HA SSO RMI | Passed | |
| EWLCJ1711_2S_Reg_2 | Verify HA setup details from Standby console | To verify HA setup details in Standby console | Passed | |
| EWLCJ1711_2S_Reg_3 | Check interfaces state from standby console | To check interfaces state from standby console | Passed | |
| EWLCJ1711_2S_Reg_4 | Check environment details from standby console | To monitor environment details from standby console | Passed | |
| EWLCJ1711_2S_Reg_5 | Check process usage details in standby console | To check process usage details in standby console | Passed | |
| EWLCJ1711_2S_Reg_6 | Monitor running process in Standby unit from Active unit console | To monitor running process in Standby unit from Active unit console | Passed | |
| EWLCJ1711_2S_Reg_7 | SSH to standby console directly and check connectivity | To SSH to standby console directly and check connectivity | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_Reg_8 | Monitor health of the system | To monitor health of the system | Passed | |
| EWLCJ1711_2S_Reg_9 | Preventing write access in standby console | To prevent write access in standby console | Passed | |
| EWLCJ1711_2S_Reg_10 | Validating inventory information on standby | To validate inventory information on standby | Passed | |
| EWLCJ1711_2S_Reg_11 | Check logging information of standby chassis | To check logging information of standby chassis | Passed | |
| EWLCJ1711_2S_Reg_12 | Monitor failure fan state via SNMP | To monitor failure fan state via SNMP | Passed | |
| EWLCJ1711_2S_Reg_13 | Check lldp entry in standby console | To check lldp entry in standby console | Passed | CSCwe40711 |
| EWLCJ1711_2S_Reg_14 | Check lldp errors/overflows in standby console | To check lldp errors/overflows in standby console | Passed | |
| EWLCJ1711_2S_Reg_15 | Check lldp interface in standby console | To check lldp interface in standby console | Passed | |
| EWLCJ1711_2S_Reg_16 | Check lldp neighbours in standby console | To check lldp neighbours in standby console | Passed | |
| EWLCJ1711_2S_Reg_17 | Check lldp neighbour details in standby console | To check lldp neighbour details in standby console | Passed | |
| EWLCJ1711_2S_Reg_18 | Check lldp traffic in standby console | To check lldp traffic in standby console | Passed | |
| EWLCJ1711_2S_Reg_19 | Check lldp debug commands in standby console | To check lldp debug commands in standby console | Passed | |
| EWLCJ1711_2S_Reg_20 | Clear lldp counters to clear the statistics | To clear lldp counters to clear the statistics | Passed | |

# HA SSO RMI

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_84 | Configure HA setup using RP option. | To configure HA setup using RP option. | Passed | |
| EWLCJ1711S_Reg_85 | Validate the HA setup parameters. | To validate the HA setup parameters. | Passed | |
| EWLCJ1711S_Reg_86 | Unpairing HA setup using no RP-Method | To unpair the HA setup using no RP-Method | Passed | |
| EWLCJ1711S_Reg_87 | Configure HA SSO RMI | To Configure HA SSO RMI | Passed | |
| EWLCJ1711S_Reg_88 | Validate the HA RMI parameters. | To validate the HA RMI parameters. | Passed | |
| EWLCJ1711S_Reg_89 | Update RMI configuration in eWLC UI and check the output | To update RMI configuration in eWLC UI and check the output | Passed | |
| EWLCJ1711S_Reg_90 | Enable gateway failover, verify output details and monitor devices for switchover. | To enable gateway failover, verify output details & monitor devices for switchover. | Passed | |
| EWLCJ1711S_Reg_91 | Force-switchover to verify HA SSO RMI behaviour. | To verify HA SSO RMI behaviour on force-switchover. | Passed | |
| EWLCJ1711S_Reg_92 | Enabling the RP method with RMI enabled already. | To enable the RP method with RMI option enabled already. | Passed | |
| EWLCJ1711S_Reg_93 | ISSU upgrade with HA SSO RMI | To perform ISSU upgrade in HA SSO RMI setup and monitor behaviour | Passed | |
| EWLCJ1711S_Reg_94 | Check ISSU downgrade with HA SSO RMI | To perform ISSU upgrade in HA SSO RMI setup and monitor behaviour | Passed | |
| EWLCJ1711S_Reg_95 | Client retention during ISSU upgrade/downgrade | To verify client retention after ISSU upgrade/downgrade. | Passed | |

| EWLCJ1711S_Reg_96 | Force multiple switchover after upgrade to check if RMI link is up or not | To force multiple switchover after upgrade to check if RMI link is up or not | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_97 | Force multiple switchover and verify AP & client association | To force multiple switchover and verify AP & client association | Passed | |
| EWLCJ1711S_Reg_98 | Validate licensing information after ISSU upgrade/downgrade | To validate licensing information after ISSU upgrade/downgrade | Passed | |
| EWLCJ1711S_Reg_99 | Validate licensing information after multiple switchover and reload | To validate licensing information after multiple switchover and reload | Passed | |
| EWLCJ1711S_Reg_100 | Clear RMI based configuration from UI | To clear RMI based configuration from UI | Passed | |
| EWLCJ1711S_Reg_101 | Clear RMI based configuration from CLI | To clear RMI based configuration from CLI | Passed | |
| EWLCJ1711S_Reg_102 | Configure HA SSO RMI after RP-clear & validate HA RMI parameters. | To configure HA SSO RMI after RP-clear & validate HA RMI parameters. | Passed | |
| EWLCJ1711S_Reg_103 | Verify HA setup details from Standby console | To verify HA setup details in Standby console | Passed | |
| EWLCJ1711S_Reg_104 | Check interfaces state from standby console | To check interfaces state from standby console | Passed | |
| EWLCJ1711S_Reg_105 | Check environment details from standby console | To monitor environment details from standby console | Passed | |
| EWLCJ1711S_Reg_106 | Check process usage details in standby console | To check process usage details in standby console | Passed | |

| EWLCJ1711S_Reg_107 | Monitor running process in Standby unit from Active unit console | To monitor running process in Standby unit from Active unit console | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_108 | SSH to standby console directly and check connectivity | To SSH to standby console directly and check connectivity | Passed | |
| EWLCJ1711_2S_Reg_84 | Configure HA setup using RP option. | To configure HA setup using RP option. | Passed | |
| EWLCJ1711_2S_Reg_85 | Validate the HA setup parameters. | To validate the HA setup parameters. | Passed | |
| EWLCJ1711_2S_Reg_86 | Unpairing HA setup using no RP-Method | To unpair the HA setup using no RP-Method | Passed | |
| EWLCJ1711_2S_Reg_87 | Configure HA SSO RMI | To Configure HA SSO RMI | Passed | |
| EWLCJ1711_2S_Reg_88 | Validate the HA RMI parameters. | To validate the HA RMI parameters. | Passed | |
| EWLCJ1711_2S_Reg_89 | Update RMI configuration in eWLC UI and check the output | To update RMI configuration in eWLC UI and check the output | Passed | |
| EWLCJ1711_2S_Reg_90 | Enable gateway failover, verify output details and monitor devices for switchover. | To enable gateway failover, verify output details & monitor devices for switchover. | Passed | |
| EWLCJ1711_2S_Reg_91 | Force-switchover to verify HA SSO RMI behaviour. | To verify HA SSO RMI behaviour on force-switchover. | Passed | |
| EWLCJ1711_2S_Reg_92 | Enabling the RP method with RMI enabled already. | To enable the RP method with RMI option enabled already. | Passed | |
| EWLCJ1711_2S_Reg_93 | ISSU upgrade with HA SSO RMI | To perform ISSU upgrade in HA SSO RMI setup and monitor behaviour | Passed | |
| EWLCJ1711_2S_Reg_94 | Check ISSU downgrade with HA SSO RMI | To perform ISSU upgrade in HA SSO RMI setup and monitor behaviour | Passed | |

| EWLCJ1711_2S_Reg_95 | Client retention during ISSU upgrade/downgrade | To verify client retention after ISSU upgrade/downgrade. | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_96 | Force multiple switchover after upgrade to check if RMI link is up or not | To force multiple switchover after upgrade to check if RMI link is up or not | Passed | |
| EWLCJ1711_2S_Reg_97 | Force multiple switchover and verify AP & client association | To force multiple switchover and verify AP & client association | Passed | |
| EWLCJ1711_2S_Reg_98 | Validate licensing information after ISSU upgrade/downgrade | To validate licensing information after ISSU upgrade/downgrade | Passed | |
| EWLCJ1711_2S_Reg_99 | Validate licensing information after multiple switchover and reload | To validate licensing information after multiple switchover and reload | Passed | |
| EWLCJ1711_2S_Reg_100 | Clear RMI based configuration from UI | To clear RMI based configuration from UI | Passed | |
| EWLCJ1711_2S_Reg_101 | Clear RMI based configuration from CLI | To clear RMI based configuration from CLI | Passed | |
| EWLCJ1711_2S_Reg_102 | Configure HA SSO RMI after RP-clear & validate HA RMI parameters. | To configure HA SSO RMI after RP-clear & validate HA RMI parameters. | Passed | |
| EWLCJ1711_2S_Reg_103 | Verify HA setup details from Standby console | To verify HA setup details in Standby console | Passed | |
| EWLCJ1711_2S_Reg_104 | Check interfaces state from standby console | To check interfaces state from standby console | Passed | |
| EWLCJ1711_2S_Reg_105 | Check environment details from standby console | To monitor environment details from standby console | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_Reg_106 | Check process usage details in standby console | To check process usage details in standby console | Passed | |
| EWLCJ1711_2S_Reg_107 | Monitor running process in Standby unit from Active unit console | To monitor running process in Standby unit from Active unit console | Passed | |
| EWLCJ1711_2S_Reg_108 | SSH to standby console directly and check connectivity | To SSH to standby console directly and check connectivity | Passed | |

# Intelligent AP auditing on WLC

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_283 | Configure Radio monitoring | Verify the radio monitoring parameter configured or not | Passed | |
| EWLCJ1711S_Reg_284 | Configure AP monitoring | Verify the Ap monitoring parameter configured or not | Passed | |
| EWLCJ1711S_Reg_285 | Configure high CPU utilization | To Verify reload happen or not for high CPU utilization | Passed | |
| EWLCJ1711S_Reg_286 | Configure high memory utilization | To Verify reload happen or not for high memory utilization | Passed | |
| EWLCJ1711S_Reg_287 | Validate the AP disconnect reason code for high memory | Check the AP disconnect reason code if AP is showing high memory. | Passed | |
| EWLCJ1711S_Reg_288 | Validate the AP disconnect reason code for high CPU. | Check the AP disconnect reason code if AP is showing high CPU. | Passed | |
| EWLCJ1711S_Reg_289 | show commands stats for AP action | Verify if AP show stats commands of AP high CPU/memory and radio stuck are incrementing on each action | Passed | |
| EWLCJ1711S_Reg_290 | Configure different sampling periods. | Configure different sampling periods for AP CPU and high memory and verify if computation works fine. | Passed | |

| EWLCJ1711S_Reg_291 | Configure different threshold time | Configure different threshold values for AP CPU and high memory and verify if computation works fine. | Passed | |
| EWLCJ1711S_Reg_292 | NETCONF config data | Configure all AP system and radio monitoring via NETCONF | Passed | |
| EWLCJ1711S_Reg_293 | NETCONF notification | Verify that NETCONF notification is getting generated for AP high CPU, high memory disconnect reason and radio reset due to radio stuck. | Passed | |
| EWLCJ1711S_Reg_294 | Pre-download/upgrade case | No AP reload action should be taken when AP is doing pre-download or upgrade of the image | Passed | |
| EWLCJ1711S_Reg_295 | Validate AP action for max value configure in sampling period | Configure Max Sampling values for AP CPU and high memory and verify if computation works fine | Passed | |
| EWLCJ1711S_Reg_296 | Validate AP action for max value configure in threshold time | Configure Max threshold time for AP CPU and high memory and verify if computation works fine | Passed | |
| EWLCJ1711S_Reg_297 | Validate the CPU and memory details in DNAC | Verify the radio , AP monitoring parameter details showing or not in DANC | Passed | |
| EWLCJ1711S_Reg_298 | Verify the client association during ap reload | Verify client connected or not after ap reload | Passed | |

| EWLCJ1711S_Reg_299 | Configure high CPU & memory for continuous ap reload action | Verify any crash happen or not during continuous reload ap action | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_283 | Configure Radio monitoring | Verify the radio monitoring parameter configured or not | Passed | |
| EWLCJ1711_2S_Reg_284 | Configure AP monitoring | Verify the Ap monitoring parameter configured or not | Passed | |
| EWLCJ1711_2S_Reg_285 | Configure high CPU utilization | To Verify reload happen or not for high CPU utilization | Passed | |
| EWLCJ1711_2S_Reg_286 | Configure high memory utilization | To Verify reload happen or not for high memory utilization | Passed | |
| EWLCJ1711_2S_Reg_287 | Validate the AP disconnect reason code for high memory | Check the AP disconnect reason code if AP is showing high memory. | Passed | |
| EWLCJ1711_2S_Reg_288 | Validate the AP disconnect reason code for high CPU. | Check the AP disconnect reason code if AP is showing high CPU. | Passed | |
| EWLCJ1711_2S_Reg_289 | show commands stats for AP action | Verify if AP show stats commands of AP high CPU/memory and radio stuck are incrementing on each action | Passed | |
| EWLCJ1711_2S_Reg_290 | Configure different sampling periods. | Configure different sampling periods for AP CPU and high memory and verify if computation works fine. | Passed | |

| EWLCJ17l1_2S_Reg_291 | Configure different threshold time | Configure different threshold values for AP CPU and high memory and verify if computation works fine. | Passed | |
|---|---|---|---|---|
| EWLCJ17l1_2S_Reg_292 | NETCONF config data | Configure all AP system and radio monitoring via NETCONF | Passed | |
| EWLCJ17l1_2S_Reg_293 | NETCONF notification | Verify that NETCONF notification is getting generated for AP high CPU, high memory disconnect reason and radio reset due to radio stuck. | Passed | |
| EWLCJ17l1_2S_Reg_294 | Pre-download/upgrade case | No AP reload action should be taken when AP is doing pre-download or upgrade of the image | Passed | |
| EWLCJ17l1_2S_Reg_295 | Validate AP action for max value configure in sampling period | Configure Max Sampling values for AP CPU and high memory and verify if computation works fine | Passed | |
| EWLCJ17l1_2S_Reg_296 | Validate AP action for max value configure in threshold time | Configure Max threshold time for AP CPU and high memory and verify if computation works fine | Passed | |
| EWLCJ17l1_2S_Reg_297 | Validate the CPU and memory details in DNAC | Verify the radio , AP monitoring parameter details showing or not in DANC | Passed | |
| EWLCJ17l1_2S_Reg_298 | Verify the client association during ap reload | Verify client connected or not after ap reload | Passed | |

| EWLCJl7l1_2S_Reg_299 | Configure high CPU & memory for continuous ap reload action | Verify any crash happen or not during continuous reload ap action | Passed | |
|---|---|---|---|---|

# MAC Address Consistency

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_183 | Configuring the Mobility Peer MACAddress with different formats to verify the consistency | To configure the Mobility Peer MACAddress with different formats to verify the consistency | Passed | |
| EWLCJ1711S_Reg_184 | Configure AP Provisioning to check MACAddress consistency | To Configure Ap Provisioning to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_185 | Configure Ap tag to check MACAddress consistency | To Configure Ap tag to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_186 | Configure Policy Map to check MACAddress consistency | To Configure Policy Map to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_187 | Configure Device authentication to check MACAddress consistency | To Configure Device authentication to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_188 | Configure Device authentication through CSV file to check MACAddress consistency | To Configure Device authentication through CSV file to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_189 | Configure Excluded clients to check MACAddress consistency | To configure Excluded clients to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_190 | Configure Radioactive trace to check MACAddress consistency | To configure Radioactive trace to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_191 | Configure packet tracer to check MACAddress consistency | To configure Packet tracer to check MACAddress consistency | Passed | |

| EWLCJ1711S_Reg_192 | Configure Ap Join to check MACAddress consistency | To Configure Ap Join to check MACAddress consistency | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_193 | Configure MACfiltering windows client connection to check MACAddress consistency | To Configure MACfiltering windows client connection to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_194 | Configure MACfiltering MAC/Android client connection to check MACAddress consistency | To Configure MACfiltering MAC/Android client connection to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_195 | Configure client whitelisting to check MACAddress consistency | To Configure client whitelisting to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_196 | Deleting a Whitelisted User & client MACAddress in UI | To check whether a guest user & MACAddress consistency can be deleted or not in EWLC UI | Passed | |
| EWLCJ1711S_Reg_197 | Associating Window client with MACfilter enabled L3-Web auth SSID & Web login with guest user | To check that Window 10 client got associated with MACfilter enabled L3-Web auth SSID & Login with guest user credentials | Passed | |
| EWLCJ1711S_Reg_198 | Configure when eWC1 is down AP should join to eWC2 | To Configure when eWC1 is down AP should join to eWC2 | Passed | |
| EWLCJ1711S_Reg_199 | Verify client delete reason (mac-address) code is generated or not to check MACAddress consistency | To Verify client delete reason (mac-address) code is generated or not to check MACAddress consistency | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_200 | Verify whether your able to add APs MACAddress to LSC Provision List | To Verify whether your able to add APs MACAddress to LSC Provision List | Passed | |
| EWLCJ1711S_Reg_201 | Verify whether you are able to add APs MACAddress through CSV file to LSC Provision List | To Verify whether you are able to add APs MACAddress through CSV file to LSC Provision List | Passed | |
| EWLCJ1711S_Reg_202 | Verify whether you are able to add MACAddress in Ap certificate policy | To Verify whether you are able to add MACAddress in Ap certificate policy | Passed | |
| EWLCJ1711S_Reg_203 | Verify whether you are able to add MACAddress through CSC file in Ap certificate policy | To Verify whether you are able to add MACAddress through CSC file in Ap certificate policy | Passed | |
| EWLCJ1711S_Reg_204 | Verifying whether you are able to get RA logs to check MACAddress consistency | To Verify whether you are able to get RA logs to check MACAddress consistency | Passed | |
| EWLCJ1711S_Reg_205 | Verify MACfiltering client connection in WLC to check MACAddress consistency | To Verify MACfiltering client connection in WLC to check MACAddress consistency | Passed | |
| EWLCJ1711_2S_Reg_183 | Configuring the Mobility Peer MAC Address with different formats to verify the consistency | To configure the Mobility Peer MAC Address with different formats to verify the consistency | Passed | |
| EWLCJ1711_2S_Reg_184 | Configure AP Provisioning to check MAC Address consistency | To Configure Ap Provisioning to check MAC Address consistency | Passed | |
| EWLCJ1711_2S_Reg_185 | Configure Ap tag to check MAC Address consistency | To Configure Ap tag to check MAC Address consistency | Passed | |
| EWLCJ1711_2S_Reg_186 | Configure Policy Map to check MAC Address consistency | To Configure Policy Map to check MAC Address consistency | Passed | |

| EWLCJ17l1_2S_Reg_187 | Configure Device authentication to check MAC Address consistency | To Configure Device authentication to check MAC Address consistency | Passed | |
|---|---|---|---|---|
| EWLCJ17l1_2S_Reg_188 | Configure Device authentication through CSV file to check MAC Address consistency | To Configure Device authentication through CSV file to check MAC Address consistency | Passed | |
| EWLCJ17l1_2S_Reg_189 | Configure Excluded clients to check MAC Address consistency | To configure Excluded clients to check MAC Address consistency | Passed | |
| EWLCJ17l1_2S_Reg_190 | Configure Radioactive trace to check MAC Address consistency | To configure Radioactive trace to check MAC Address consistency | Passed | |
| EWLCJ17l1_2S_Reg_191 | Configure packet tracer to check MAC Address consistency | To configure Packet tracer to check MAC Address consistency | Passed | |
| EWLCJ17l1_2S_Reg_192 | Configure Ap Join to check MAC Address consistency | To Configure Ap Join to check MAC Address consistency | Passed | |
| EWLCJ17l1_2S_Reg_193 | Configure MAC filtering windows client connection to check MAC Address consistency | To Configure MAC filtering windows client connection to check MAC Address consistency | Passed | |
| EWLCJ17l1_2S_Reg_194 | Configure MAC filtering MAC/Android client connection to check MAC Address consistency | To Configure MAC filtering MAC/Android client connection to check MAC Address consistency | Passed | |
| EWLCJ17l1_2S_Reg_195 | Configure client whitelisting to check MAC Address consistency | To Configure client whitelisting to check MAC Address consistency | Passed | |
| EWLCJ17l1_2S_Reg_196 | Deleting a Whitelisted User & client MAC Address in UI | To check whether a guest user & MAC Address consistency can be deleted or not in EWLC UI | Passed | |

| EWLCJ1711_2S_Reg_197 | Associating Window client with MAC filter enabled L3-Web auth SSID & Web login with guest user | To check that Window 10 client got associated with MAC filter enabled L3-Web auth SSID & Login with guest user credentials | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_198 | Configure when eWC1 is down AP should join to eWC2 | To Configure when eWC1 is down AP should join to eWC2 | Passed | |
| EWLCJ1711_2S_Reg_199 | Verify client delete reason (MAC-address) code is generated or not to check MAC Address consistency | To Verify client delete reason (MAC-address) code is generated or not to check MAC Address consistency | Passed | |
| EWLCJ1711_2S_Reg_200 | Verify whether your able to add APs MAC Address to LSC Provision List | To Verify whether your able to add APs MAC Address to LSC Provision List | Passed | |
| EWLCJ1711_2S_Reg_201 | Verify whether you are able to add APs MAC Address through CSV file to LSC Provision List | To Verify whether you are able to add APs MAC Address through CSV file to LSC Provision List | Passed | |
| EWLCJ1711_2S_Reg_202 | Verify whether you are able to add MAC Address in Ap certificate policy | To Verify whether you are able to add MAC Address in Ap certificate policy | Passed | |
| EWLCJ1711_2S_Reg_203 | Verify whether you are able to add MAC Address through CSC file in Ap certificate policy | To Verify whether you are able to add MAC Address through CSC file in Ap certificate policy | Passed | |
| EWLCJ1711_2S_Reg_204 | Verifying whether you are able to get RA logs to check MAC Address consistency | To Verify whether you are able to get RA logs to check MAC Address consistency | Passed | |
| EWLCJ1711_2S_Reg_205 | Verify MAC filtering client connection in WLC to check MAC Address consistency | To Verify MAC filtering client connection in WLC to check MAC Address consistency | Passed | |

# N+1 Hitless Upgrade - Site based Upgrade

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_532 | Create mobility group between WLCs (9800-40) | WLC 1 will be in v1, WLC 2 will be in v2 and All AP's are joined to WLC 1 (all WLC will be in same mobility group and in install mode) | Passed | |
| EWLCJ1711S_Reg_533 | Create mobility group between WLCs (9800-80) | WLC 1 will be in v1, WLC 2 will be in v2 and All AP's are joined to WLC 1 (all WLC will be in same mobility group and in install mode) | Passed | |
| EWLCJ1711S_Reg_534 | Create mobility group between WLCs (9800-CL) | WLC 1 will be in v1, WLC 2 will be in v2 and All AP's are joined to WLC 1 (all WLC will be in same mobility group and in install mode) | Passed | |
| EWLCJ1711S_Reg_535 | Create mobility group between WLCs (9800 HA setup) | WLC 1 will be in v1, WLC 2 will be in v2 and All AP's are joined to WLC 1 (all WLC will be in same mobility group and in install mode) | Passed | |
| EWLCJ1711S_Reg_536 | Verify All AP's are predownload the version2 image and after reloading automatically join to WLC 2 | Download version 2 image to WLC 1, execute ap preimage download manually, Once all AP's are predownloaded the image, execute command ap image upgrade destination <WLC 2 Name> <WLC 2 IP> | Passed | |

| EWLCJ1711S_Reg_537 | Verify N+1 Rolling Image Upgrade using WebGui | To verify N+1 Rolling Image Upgrade using WebGui | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_538 | Verify N+1 Rolling Image Upgrade using CLI | To verify N+1 Rolling Image Upgrade using CLI | Passed | |
| EWLCJ1711S_Reg_539 | Repeat the test case 2 then once all AP joined to WLC 2, then reload the WLC 1 with version 2 image and once WLC 1 is up move all AP's to wlc1 using command ap image move destination <WLC 1 Name> <WLC 1IP> [<Upgrade report Name>] | To repeat the test case 2 then once all AP joined to WLC 2, then reload the WLC 1 with version 2 image and once WLC 1 is up move all AP's to wlc1 using command ap image move destination <WLC 1 Name> <WLC 1IP> [<Upgrade report Name>] | Passed | |
| EWLCJ1711S_Reg_540 | Connect Windows Client after test case 2 | To connect Windows Client after test case 2 | Passed | |
| EWLCJ1711S_Reg_541 | Connect Android Client after test case 2 | To connect Android Client after test case 2 | Passed | |
| EWLCJ1711S_Reg_542 | Connect MACClient after test case 2 | To connect MACClient after test case 2 | Passed | |
| EWLCJ1711S_Reg_543 | Connect IOS Client after test case 2 | To connect IOS Client after test case 2 | Passed | |
| EWLCJ1711S_Reg_544 | Check whether able to select custom site filter and download | To check able to select custom site filter | Passed | |
| EWLCJ1711S_Reg_545 | Check whether able to give AP Upgrade per Iteration | To check whether able to give AP Upgrade per Iteration | Passed | |
| EWLCJ1711S_Reg_546 | Check whether able to Change Accounting Percentage in AP Upgrade Configuration | To check whether able to Change Accounting Percentage in AP Upgrade Configuration | Passed | |

| EWLCJ1711S_Reg_547 | Check whether able to select Accounting Action in AP Upgrade Configuration | To check whether able to select Accounting Action in AP Upgrade Configuration | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_548 | Check whether able to select Iteration expiry in AP Upgrade Configuration | To check whether able to select Iteration expiry in AP Upgrade Configuration | Passed | |
| EWLCJ1711_2S_Reg_502 | Create mobility group between WLCs (9800-40) | WLC 1 will be in v1, WLC 2 will be in v2 and All AP's are joined to WLC 1 (all WLC will be in same mobility group and in install mode) | Passed | |
| EWLCJ1711_2S_Reg_503 | Create mobility group between WLCs (9800-80) | WLC 1 will be in v1, WLC 2 will be in v2 and All AP's are joined to WLC 1 (all WLC will be in same mobility group and in install mode) | Passed | |
| EWLCJ1711_2S_Reg_504 | Create mobility group between WLCs (9800-CL) | WLC 1 will be in v1, WLC 2 will be in v2 and All AP's are joined to WLC 1 (all WLC will be in same mobility group and in install mode) | Passed | |
| EWLCJ1711_2S_Reg_505 | Create mobility group between WLCs (9800 HA setup) | WLC 1 will be in v1, WLC 2 will be in v2 and All AP's are joined to WLC 1 (all WLC will be in same mobility group and in install mode) | Passed | |

| EWLCJ1711_2S_Reg_506 | Verify All AP's are predownload the version2 image and after reloading automatically join to WLC 2 | Download version 2 image to WLC 1, execute ap preimage download manually, Once all AP's are predownloaded the image, execute command ap image upgrade destination <WLC 2 Name> <WLC 2 IP> | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_507 | Verify N+1 Rolling Image Upgrade using WebGui | To verify N+1 Rolling Image Upgrade using WebGui | Passed | |
| EWLCJ1711_2S_Reg_508 | Verify N+1 Rolling Image Upgrade using CLI | To verify N+1 Rolling Image Upgrade using CLI | Passed | |
| EWLCJ1711_2S_Reg_509 | Repeat the test case 2 then once all AP joined to WLC 2, then reload the WLC 1 with version 2 image and once WLC 1 is up move all AP's to wlc1 using command ap image move destination <WLC 1 Name> <WLC 1IP> [<Upgrade report Name>] | To repeat the test case 2 then once all AP joined to WLC 2, then reload the WLC 1 with version 2 image and once WLC 1 is up move all AP's to wlc1 using command ap image move destination <WLC 1 Name> <WLC 1IP> [<Upgrade report Name>] | Passed | |
| EWLCJ1711_2S_Reg_510 | Connect Windows Client after test case 2 | To connect Windows Client after test case 2 | Passed | |
| EWLCJ1711_2S_Reg_511 | Connect Android Client after test case 2 | To connect Android Client after test case 2 | Passed | |
| EWLCJ1711_2S_Reg_512 | Connect MAC Client after test case 2 | To connect MAC Client after test case 2 | Passed | |
| EWLCJ1711_2S_Reg_513 | Connect IOS Client after test case 2 | To connect IOS Client after test case 2 | Passed | |
| EWLCJ1711_2S_Reg_514 | Check whether able to select custom site filter and download | To check able to select custom site filter | Passed | |

| EWLCJ1711_2S_Reg_515 | Check whether able to give AP Upgrade per Iteration | To check whether able to give AP Upgrade per Iteration | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_516 | Check whether able to Change Accounting Percentage in AP Upgrade Configuration | To check whether able to Change Accounting Percentage in AP Upgrade Configuration | Passed | |
| EWLCJ1711_2S_Reg_517 | Check whether able to select Accounting Action in AP Upgrade Configuration | To check whether able to select Accounting Action in AP Upgrade Configuration | Passed | |
| EWLCJ1711_2S_Reg_518 | Check whether able to select Iteration expiry in AP Upgrade Configuration | To check whether able to select Iteration expiry in AP Upgrade Configuration | Passed | |

# Network Service Analytics : DNS/DHCP/AAA server reachability via IPSLA and Failure reasons for AAA/DHCP

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_471 | Configuration of Basic ICMP Echo Operation using IPSLA | To Configure a Basic ICMP Echo Operation on the Source Device | Passed | |
| EWLCJ1711S_Reg_472 | Configuration of Basic DNS Operation using IPSLA | To Configure a Basic DNS Operation on the Source Device | Passed | |
| EWLCJ1711S_Reg_473 | Configuration of Basic DHCP Operation using IPSLA | To Configure a Basic DHCP Operation on the Source Device | Passed | |
| EWLCJ1711S_Reg_474 | IPSLA Configuration of DNS server and check the reachability through CLI | To configure IPSLA Configuration of DNS server and check the reachability through CLI | Passed | |
| EWLCJ1711S_Reg_475 | IPSLA Configuration of ICMP echo server and check the reachability through CLI | To configure IPSLA Configuration of ICMP Echo server and check the reachability through CLI | Passed | |
| EWLCJ1711S_Reg_476 | IPSLA Configuration of DHCP server and check the reachability through CLI | To configure IPSLA Configuration of DHCP server and check the reachability through CLI | Passed | |
| EWLCJ1711S_Reg_477 | Check the Client events DHCP data contains DHCP Lease time parameter | To check the Client events DHCP data contains DHCP Lease time parameter | Passed | |

| | | | | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_478 | Check the Client events DHCP data contains DHCP MACaddress received form DHCP packets | To check the Client events DHCP data contains DHCP MACaddress received form DHCP packets | Passed | |
| EWLCJ1711S_Reg_479 | Check DHCP pool exhaustion and config IPSLA for the DHCP server with dhcp probes | To check DHCP pool exhaustion and config IPSLA for the DHCP server with dhcp probes | Passed | |
| EWLCJ1711S_Reg_480 | Check the Client sends wrongful MACand check if DHCP stats include the wrongful MACin the stats | To check the Client sends wrongful MACand check if DHCP stats include the wrongful MACin the stats | Passed | |
| EWLCJ1711_2S_Reg_441 | Configuration of Basic ICMP Echo Operation using IPSLA | To Configure a Basic ICMP Echo Operation on the Source Device | Passed | |
| EWLCJ1711_2S_Reg_442 | Configuration of Basic DNS Operation using IPSLA | To Configure a Basic DNS Operation on the Source Device | Passed | |
| EWLCJ1711_2S_Reg_443 | Configuration of Basic DHCP Operation using IPSLA | To Configure a Basic DHCP Operation on the Source Device | Passed | |
| EWLCJ1711_2S_Reg_444 | IPSLA Configuration of DNS server and check the reachability through CLI | To configure IPSLA Configuration of DNS server and check the reachability through CLI | Passed | |
| EWLCJ1711_2S_Reg_445 | IPSLA Configuration of ICMP echo server and check the reachability through CLI | To configure IPSLA Configuration of ICMP Echo server and check the reachability through CLI | Passed | |
| EWLCJ1711_2S_Reg_446 | IPSLA Configuration of DHCP server and check the reachability through CLI | To configure IPSLA Configuration of DHCP server and check the reachability through CLI | Passed | |

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|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_447 | Check the Client events DHCP data contains DHCP Lease time parameter | To check the Client events DHCP data contains DHCP Lease time parameter | Passed | |
| EWLCJl7l1_2S_Reg_448 | Check the Client events DHCP data contains DHCP MAC address received form DHCP packets | To check the Client events DHCP data contains DHCP MAC address received form DHCP packets | Passed | |
| EWLCJl7l1_2S_Reg_449 | Check DHCP pool exhaustion and config IPSLA for the DHCP server with dhcp probes | To check DHCP pool exhaustion and config IPSLA for the DHCP server with dhcp probes | Passed | |
| EWLCJl7l1_2S_Reg_450 | Check the Client sends wrongful MAC and check if DHCP stats include the wrongful MAC in the stats | To check the Client sends wrongful MAC and check if DHCP stats include the wrongful MAC in the stats | Passed | |

# OEAP URL based ACLs for split tunnel

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_343 | Configure an Access Control List for Split Tunnelling | To configure an Access Control List for Split Tunnelling | Passed | |
| EWLCJ1711S_Reg_344 | Link ACL Policy to the Defined ACL | To link ACL Policy to the Defined ACL | Passed | |
| EWLCJ1711S_Reg_345 | Configure a Wireless Profile Policy and a Split MACACL Name | To configure a Wireless Profile Policy and a Split MACACL Name | Passed | |
| EWLCJ1711S_Reg_346 | Configure Office Extend AP through GUI | To configure Office Extend AP through GUI | Passed | |
| EWLCJ1711S_Reg_347 | Configure Office Extend AP through CLI | To configure Office Extend AP through CLI | Passed | |
| EWLCJ1711S_Reg_348 | Verify whether your able to access the Access Point Office Extend through GUI or not | To verify whether your able to access the Access Point Office Extend through GUI or not | Passed | |
| EWLCJ1711S_Reg_349 | Connect Windows Client for Office Extend AP | To connect Windows Client for Office Extend AP | Passed | |
| EWLCJ1711S_Reg_350 | Connect Android Client for Office Extend AP | To connect Android Client for Office Extend AP | Passed | |
| EWLCJ1711S_Reg_351 | Connect Go Plus Client for Office Extend AP | To connect Go Plus Client for Office Extend AP | Passed | |
| EWLCJ1711S_Reg_352 | Connect MACClient for Office Extend AP | To connect MACClient for Office Extend AP | Passed | |
| EWLCJ1711S_Reg_353 | Connect IOS Client for Office Extend AP | To connect IOS Client for Office Extend AP | Passed | |
| EWLCJ1711S_Reg_354 | Verify Locally switched traffic using Packet Capture | To verify Locally switched traffic using Packet Capture | Passed | |

| EWLCJ1711S_Reg_355 | Connect any client through centralized SSID | To connect any client through centralized SSID | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_356 | Verify Office Extend AP details | To verify Office Extend AP details | Passed | |
| EWLCJ1711S_Reg_357 | Verify whether your able to access Office Extend Access Point through a browser or not for 9105 AP | To verify whether your able to access Office Extend Access Point through a browser or not for 9105 AP | Passed | |
| EWLCJ1711S_Reg_358 | Verify whether your able to access Office Extend Access Point through a browser or not for 9120 AP | To verify whether your able to access Office Extend Access Point through a browser or not for 9120 AP | Passed | |
| EWLCJ1711S_Reg_359 | Verify whether your able to access Office Extend Access Point through a browser or not for 9130 AP | To verify whether your able to access Office Extend Access Point through a browser or not for 9130 AP | Passed | |
| EWLCJ1711S_Reg_360 | Verify whether your able to access Office Extend Access Point through a browser or not for 4800 AP | To verify whether your able to access Office Extend Access Point through a browser or not for 4800 AP | Passed | |
| EWLCJ1711S_Reg_361 | Verify MACFiltering for Office Extend Access Point | To verify MACFiltering for Office Extend Access Point | Passed | |
| EWLCJ1711_2S_Reg_343 | Configure an Access Control List for Split Tunnelling | To configure an Access Control List for Split Tunnelling | Passed | |
| EWLCJ1711_2S_Reg_344 | Link ACL Policy to the Defined ACL | To link ACL Policy to the Defined ACL | Passed | |
| EWLCJ1711_2S_Reg_345 | Configure a Wireless Profile Policy and a Split MAC ACL Name | To configure a Wireless Profile Policy and a Split MAC ACL Name | Passed | |
| EWLCJ1711_2S_Reg_346 | Configure Office Extend AP through GUI | To configure Office Extend AP through GUI | Passed | |

| EWLCJl7l1_2S_Reg_347 | Configure Office Extend AP through CLI | To configure Office Extend AP through CLI | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_348 | Verify whether your able to access the Access Point Office Extend through GUI or not | To verify whether your able to access the Access Point Office Extend through GUI or not | Passed | |
| EWLCJl7l1_2S_Reg_349 | Connect Windows Client for Office Extend AP | To connect Windows Client for Office Extend AP | Passed | |
| EWLCJl7l1_2S_Reg_350 | Connect Android Client for Office Extend AP | To connect Android Client for Office Extend AP | Passed | |
| EWLCJl7l1_2S_Reg_351 | Connect Go Plus Client for Office Extend AP | To connect Go Plus Client for Office Extend AP | Passed | |
| EWLCJl7l1_2S_Reg_352 | Connect MAC Client for Office Extend AP | To connect MAC Client for Office Extend AP | Passed | |
| EWLCJl7l1_2S_Reg_353 | Connect IOS Client for Office Extend AP | To connect IOS Client for Office Extend AP | Passed | |
| EWLCJl7l1_2S_Reg_354 | Verify Locally switched traffic using Packet Capture | To verify Locally switched traffic using Packet Capture | Passed | |
| EWLCJl7l1_2S_Reg_355 | Connect any client through centralized SSID | To connect any client through centralized SSID | Passed | |
| EWLCJl7l1_2S_Reg_356 | Verify Office Extend AP details | To verify Office Extend AP details | Passed | |
| EWLCJl7l1_2S_Reg_357 | Verify whether your able to access Office Extend Access Point through a browser or not for 9105 AP | To verify whether your able to access Office Extend Access Point through a browser or not for 9105 AP | Passed | |
| EWLCJl7l1_2S_Reg_358 | Verify whether your able to access Office Extend Access Point through a browser or not for 9120 AP | To verify whether your able to access Office Extend Access Point through a browser or not for 9120 AP | Passed | |

| EWLCJl711_2S_Reg_359 | Verify whether your able to access Office Extend Access Point through a browser or not for 9130 AP | To verify whether your able to access Office Extend Access Point through a browser or not for 9130 AP | Passed | |
|---|---|---|---|---|
| EWLCJl711_2S_Reg_360 | Verify whether your able to access Office Extend Access Point through a browser or not for 4800 AP | To verify whether your able to access Office Extend Access Point through a browser or not for 4800 AP | Passed | |
| EWLCJl711_2S_Reg_361 | Verify MAC Filtering for Office Extend Access Point | To verify MAC Filtering for Office Extend Access Point | Passed | |

# Open RRM

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_362 | Configure open rrm and enable connectivity to kairos cloud | To configure open rrm and enable connectivity to kairos cloud | Passed | |
| EWLCJ1711S_Reg_363 | Configure open rrm and test for 5ghz band | To configure open rrm and for 5ghz band | Passed | |
| EWLCJ1711S_Reg_364 | Configure open rrm and test for 2.4ghz band | To configure open rrm and test for 2.4ghz band | Passed | |
| EWLCJ1711S_Reg_365 | Configure open rrm with WPA3 security | To configure open rrm with WPA3 security | Passed | |
| EWLCJ1711S_Reg_366 | Configure open rrm with WPA2 security | To configure open rrm with WPA2 security | Passed | |
| EWLCJ1711S_Reg_367 | Configure open rrm and test with android client | To configure open rrm and test with android client | Passed | |
| EWLCJ1711S_Reg_368 | Configure open rrm and test with iPhone client | To configure open rrm and test with iPhone client | Passed | |
| EWLCJ1711S_Reg_369 | Configure open rrm and test with MACclient | To configure open rrm and test with MACclient | Passed | |
| EWLCJ1711S_Reg_370 | Configure open rrm and test with Surface client | To configure open rrm and test with Surface client | Passed | |
| EWLCJ1711S_Reg_371 | Configure open rrm and test with Windows client | To configure open rrm and test with Windows client | Passed | |
| EWLCJ1711S_Reg_372 | Configure open rrm and test with only FRA enabled | To configure open rrm and test with only FRA enabled | Passed | |
| EWLCJ1711S_Reg_373 | Configure open rrm and test with only DCA enabled | To configure open rrm and test with only DCA enabled | Passed | |

| EWLCJ1711S_Reg_374 | Configure open rrm and test with only TPC enabled | To configure open rrm and test with only TPC enabled | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_375 | Configure open rrm and test with only DBS enabled | To configure open rrm and test with only DBS enabled | Passed | |
| EWLCJ1711S_Reg_376 | Configure open rrm and test with different RF algorithm combinations | To configure open rrm and test with different RF algorithm combinations | Passed | |
| EWLCJ1711S_Reg_377 | Configure open rrm and test with manually assigned channel bandwidth and channel nos | To configure open rrm and test with manually assigned channel bandwidth and channel nos | Passed | |
| EWLCJ1711S_Reg_378 | Configure open rrm and test with 9115, 9120, 9130 AP | To configure open rrm and test with 9115, 9120, 9130 AP | Passed | |
| EWLCJ1711S_Reg_379 | Configure open rrm and test with 4800 AP | To configure open rrm and test with 4800 AP | Passed | |
| EWLCJ1711_2S_Reg_362 | Configure Open RRM and enable connectivity to kairos cloud | To configure Open RRM and enable connectivity to kairos cloud | Passed | |
| EWLCJ1711_2S_Reg_363 | Configure Open RRM and test for 5ghz band | To configure Open RRM and for 5ghz band | Passed | |
| EWLCJ1711_2S_Reg_364 | Configure Open RRM and test for 2.4ghz band | To configure Open RRM and test for 2.4ghz band | Passed | |
| EWLCJ1711_2S_Reg_365 | Configure Open RRM with WPA3 security | To configure Open RRM with WPA3 security | Passed | |
| EWLCJ1711_2S_Reg_366 | Configure Open RRM with WPA2 security | To configure Open RRM with WPA2 security | Passed | |
| EWLCJ1711_2S_Reg_367 | Configure Open RRM and test with android client | To configure Open RRM and test with android client | Passed | |

| EWLCJ17l1_2S_Reg_368 | Configure Open RRM and test with iPhone client | To configure Open RRM and test with iPhone client | Passed | |
|---|---|---|---|---|
| EWLCJ17l1_2S_Reg_369 | Configure Open RRM and test with MAC client | To configure Open RRM and test with MAC client | Passed | |
| EWLCJ17l1_2S_Reg_370 | Configure Open RRM and test with Surface client | To configure Open RRM and test with Surface client | Passed | |
| EWLCJ17l1_2S_Reg_371 | Configure Open RRM and test with Windows client | To configure Open RRM and test with Windows client | Passed | |
| EWLCJ17l1_2S_Reg_372 | Configure Open RRM and test with only FRA enabled | To configure Open RRM and test with only FRA enabled | Passed | |
| EWLCJ17l1_2S_Reg_373 | Configure Open RRM and test with only DCA enabled | To configure Open RRM and test with only DCA enabled | Passed | |
| EWLCJ17l1_2S_Reg_374 | Configure Open RRM and test with only TPC enabled | To configure Open RRM and test with only TPC enabled | Passed | |
| EWLCJ17l1_2S_Reg_375 | Configure Open RRM and test with only DBS enabled | To configure Open RRM and test with only DBS enabled | Passed | |
| EWLCJ17l1_2S_Reg_376 | Configure Open RRM and test with different RF algorithm combinations | To configure Open RRM and test with different RF algorithm combinations | Passed | |
| EWLCJ17l1_2S_Reg_377 | Configure Open RRM and test with manually assigned channel bandwidth and channel nos | To configure Open RRM and test with manually assigned channel bandwidth and channel nos | Passed | |
| EWLCJ17l1_2S_Reg_378 | Configure Open RRM and test with 9115, 9120, 9130 AP | To configure Open RRM and test with 9115, 9120, 9130 AP | Passed | |
| EWLCJ17l1_2S_Reg_379 | Configure Open RRM and test with 4800 AP | To configure Open RRM and test with 4800 AP | Passed | |

# Per client Bidirectional rate limiting, flex local switching

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_428 | Configuring rate limit for per client for Android client with WPA 2 Personal security with QOS as Silver | To configure rate limit for client with open security and QOS as silver and check if the client gets the rate that is been configured or not. | Passed | |
| EWLCJ1711S_Reg_429 | Configuring rate limit for per client for S10 client with WPA 2 Personal security with QOS as Silver | To configure rate limit for S10 client with open security and QOS as silver and check if the client gets the rate that is been configured or not. | Passed | |
| EWLCJ1711S_Reg_430 | Configuring rate limit for per client for MACOS client with WPA 2 Personal security with QOS as Silver | To configure rate limit for MACOS client with open security and QOS as silver and check if the client gets the rate that is been configured or not. | Passed | |
| EWLCJ1711S_Reg_431 | Configuring rate limit for per client for IOS client with WPA 2 Personal security with QOS as Silver | To configure rate limit for IOS client with open security and QOS as silver and check if the client gets the rate that is been configured or not. | Passed | |
| EWLCJ1711S_Reg_432 | Configuring rate limit for per client with QOS as Gold for S10 client with WPA 2 Enterprise security | To configure rate limit per client with QOS as Gold and connecting a S10 client with WPA 2 Enterprise security and check if the rate limit is applied or not. | Passed | |

| EWLCJ1711S_Reg_433 | Configuring rate limit for per client with QOS as Gold for Android client with WPA 2 Enterprise security | To configure rate limit per client with QOS as Gold and connecting a Android client with WPA 2 Enterprise security and check if the rate limit is applied or not. | Passed | |
| --- | --- | --- | --- | --- |
| EWLCJ1711S_Reg_434 | Configuring rate limit for per client with QOS as Gold for IOS client with WPA 2 Enterprise security | To configure rate limit per client with QOS as Gold and connecting a IOS client with WPA 2 Enterprise security and check if the rate limit is applied or not. | Passed | |
| EWLCJ1711S_Reg_435 | Configuring rate limit for per client with QOS as Gold for MACOS client with WPA 2 Enterprise security | To configure rate limit per client with QOS as Gold and connecting a MACOS client with WPA 2 Enterprise security and check if the rate limit is applied or not. | Passed | |
| EWLCJ1711S_Reg_436 | Connecting a client to a WLAN configured with rate limit using two different AP | To configure rate limit for client and connecting a client to one AP and check the rate limit and making that AP down and connecting the client to other AP and check if the behaviour of the client is same or not | Passed | |
| EWLCJ1711S_Reg_437 | Connecting a client to a WLAN configured with rate limit using one ME capable AP and Non Me capable AP in AP group | To Connecting a client to a WLAN configured with rate limit using one ME capable AP and Non Me capable AP in AP group | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_438 | Creating a AVC rule for the WLAN for which rate limit is configured . | To configure lesser rate limit in WLAN and configuring higher rate limit in AVC and check if the rate limit for the client | Passed | CSCwd58581 |
| EWLCJ1711S_Reg_439 | Check if windows client works for bidirectional rate limit | To check if windows client works for bidirectional rate limit | Passed | |
| EWLCJ1711S_Reg_440 | Check if rate limit varies post roaming scenario | To check if rate limit varies post roaming scenario | Passed | |
| EWLCJ1711S_Reg_441 | Verify rate limit for different models of AP | Verify rate limit for different models of AP | Passed | |
| EWLCJ1711_2S_Reg_588 | Configuring rate limit for per client for Android client with WPA 2 Personal security with QOS as Silver | To configure rate limit for client with open security and QOS as silver and check if the client gets the rate that is been configured or not. | Passed | |
| EWLCJ1711_2S_Reg_589 | Configuring rate limit for per client for S10 client with WPA 2 Personal security with QOS as Silver | To configure rate limit for S10 client with open security and QOS as silver and check if the client gets the rate that is been configured or not. | Passed | |
| EWLCJ1711_2S_Reg_590 | Configuring rate limit for per client for MAC OS client with WPA 2 Personal security with QOS as Silver | To configure rate limit for MAC OS client with open security and QOS as silver and check if the client gets the rate that is been configured or not. | Passed | |

| EWLCJl7l1_2S_Reg_591 | Configuring rate limit for per client for IOS client with WPA 2 Personal security with QOS as Silver | To configure rate limit for IOS client with open security and QOS as silver and check if the client gets the rate that is been configured or not. | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_592 | Configuring rate limit for per client with QOS as Gold for S10 client with WPA 2 Enterprise security | To configure rate limit per client with QOS as Gold and connecting a S10 client with WPA 2 Enterprise security and check if the rate limit is applied or not. | Passed | |
| EWLCJl7l1_2S_Reg_593 | Configuring rate limit for per client with QOS as Gold for Android client with WPA 2 Enterprise security | To configure rate limit per client with QOS as Gold and connecting a Android client with WPA 2 Enterprise security and check if the rate limit is applied or not. | Passed | CSCwe36385 |
| EWLCJl7l1_2S_Reg_594 | Configuring rate limit for per client with QOS as Gold for IOS client with WPA 2 Enterprise security | To configure rate limit per client with QOS as Gold and connecting a IOS client with WPA 2 Enterprise security and check if the rate limit is applied or not. | Passed | |
| EWLCJl7l1_2S_Reg_595 | Configuring rate limit for per client with QOS as Gold for MAC OS client with WPA 2 Enterprise security | To configure rate limit per client with QOS as Gold and connecting a MAC OS client with WPA 2 Enterprise security and check if the rate limit is applied or not. | Passed | |

| EWLCJ1711_2S_Reg_596 | Connecting a client to a WLAN configured with rate limit using two different AP | To configure rate limit for client and connecting a client to one AP and check the rate limit and making that AP down and connecting the client to other AP and check if the behaviour of the client is same or not | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_597 | Connecting a client to a WLAN configured with rate limit using one ME capable AP and Non Me capable AP in AP group | To Connecting a client to a WLAN configured with rate limit using one ME capable AP and Non Me capable AP in AP group | Passed | |
| EWLCJ1711_2S_Reg_598 | Creating a AVC rule for the WLAN for which rate limit is configured . | To configure lesser rate limit in WLAN and configuring higher rate limit in AVC and check if the rate limit for the client | Passed | |
| EWLCJ1711_2S_Reg_599 | Check if windows client works for bidirectional rate limit | To check if windows client works for bidirectional rate limit | Passed | |
| EWLCJ1711_2S_Reg_600 | Check if rate limit varies post roaming scenario | To check if rate limit varies post roaming scenario | Passed | |
| EWLCJ1711_2S_Reg_601 | Verify rate limit for different models of AP | Verify rate limit for different models of AP | Passed | |

# Provide alert mechanism on web-ui for critical events on controller

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_271 | Verify alerts are displayed for critical events | To Verify alerts are displayed for critical events | Passed | |
| EWLCJ1711S_Reg_272 | Verify alerts are displayed for alert events | To Verify alerts are displayed for alert events | Passed | |
| EWLCJ1711S_Reg_273 | Verify alerts are displayed for emergency events | To Verify alerts are displayed for emergency events | Passed | |
| EWLCJ1711S_Reg_274 | Export syslog events | To Export syslog events from WebGui | Passed | |
| EWLCJ1711S_Reg_275 | Verify user able to filter options | To Verify user able to filter syslog messages | Passed | |
| EWLCJ1711S_Reg_276 | Disable Event banner | To Disable Event banner using preference | Passed | |
| EWLCJ1711S_Reg_277 | Enable Event banner | To Enable Event banner using preference | Passed | |
| EWLCJ1711S_Reg_278 | Delete an Event Notification | To Delete an Event Notification | Passed | |
| EWLCJ1711S_Reg_279 | Delete multiple/all Event Notification | To Delete multiple/all Event Notification | Passed | |
| EWLCJ1711S_Reg_280 | Verify Event count in Pie chart | To Verify Event count are properly shown in Pie chart | Passed | |
| EWLCJ1711S_Reg_281 | Force Switchover in HA and verify alerts are shown | To Force Switchover in HA and verify alerts are shown | Passed | |
| EWLCJ1711S_Reg_282 | Verify Banner preferences after switchover in HA | To Verify Banner preferences after switchover in HA | Passed | |

| EWLCJ1711_2S_Reg_271 | Verify alerts are displayed for critical events | To Verify alerts are displayed for critical events | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_272 | Verify alerts are displayed for alert events | To Verify alerts are displayed for alert events | Passed | |
| EWLCJ1711_2S_Reg_273 | Verify alerts are displayed for emergency events | To Verify alerts are displayed for emergency events | Passed | |
| EWLCJ1711_2S_Reg_274 | Export syslog events | To Export syslog events from WebGui | Passed | |
| EWLCJ1711_2S_Reg_275 | Verify user able to filter options | To Verify user able to filter syslog messages | Passed | |
| EWLCJ1711_2S_Reg_276 | Disable Event banner | To Disable Event banner using preference | Passed | |
| EWLCJ1711_2S_Reg_277 | Enable Event banner | To Enable Event banner using preference | Passed | |
| EWLCJ1711_2S_Reg_278 | Delete an Event Notification | To Delete an Event Notification | Passed | |
| EWLCJ1711_2S_Reg_279 | Delete multiple/all Event Notification | To Delete multiple/all Event Notification | Passed | |
| EWLCJ1711_2S_Reg_280 | Verify Event count in Pie chart | To Verify Event count are properly shown in Pie chart | Passed | |
| EWLCJ1711_2S_Reg_281 | Force Switchover in HA and verify alerts are shown | To Force Switchover in HA and verify alerts are shown | Passed | |
| EWLCJ1711_2S_Reg_282 | Verify Banner preferences after switchover in HA | To Verify Banner preferences after switchover in HA | Passed | |

# PSK + Multi Auth Support for Guest

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_68 | Creating Wlan with WPA2 Security with MPSK | Verify Wlan Creating with WPA2 Security with MPSK | Passed | |
| EWLCJ1711S_Reg_69 | Edit WPA2 Security PSK Keys on MPSK | Verify Wlan Edit with WPA2 Security with MPSK | Failed | CSCwd51330 |
| EWLCJ1711S_Reg_70 | Delete WPA2 Security PSK Keys on MPSK | Verify Wlan Delete with WPA2 Security with MPSK | Passed | |
| EWLCJ1711S_Reg_71 | Creating Wlan with WPA2 Security with MPSK - Format with Hexa: | Verify Creating Wlan with WPA2 Security with MPSK - Format with Hexa: | Passed | |
| EWLCJ1711S_Reg_72 | Creating Wlan with WPA2 Security with MPSK - Password Type : AES : | Verify the Security Type with Advance Security | Passed | |
| EWLCJ1711S_Reg_73 | Verify WPA2 Security with MPSK Applied in Wlan's with Window's Clients with all the 5 Key Combinations | Verify WPA2 Security with MPSK Applied in Wlan's with Window's Clients with all the 5 Key Combinations | Passed | |
| EWLCJ1711S_Reg_74 | Connect the MACClients | Verify Connect the MACClients with all the 5 Key Combinations | Passed | |
| EWLCJ1711S_Reg_75 | Connect the Android Clients | Verify Connect the Android Clients with all the 5 Key Combinations: | Passed | |
| EWLCJ1711S_Reg_76 | Connect the Apple Mobile Clients with all the 5 Key Combinations: | Verify Connect the Apple Clients with all the 5 Key Combinations: | Passed | |
| EWLCJ1711S_Reg_77 | Connect the Windows Clients with all the 5 Key Combinations: | Verify Connect the Windows Clients with all the 5 Key Combinations: | Passed | |

| EWLCJ1711S_Reg_78 | MPSK with Ap Model 9115 | Verify the Configurations with Ap Different Ap Model 9115 | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_79 | Connect Ap Model 9120 | Verify the Configurations with Ap Different Ap Model 9120: | Passed | |
| EWLCJ1711S_Reg_80 | Connect Ap Model 4800 | Verify the Configurations with Ap Different Ap Model 4800: | Passed | |
| EWLCJ1711S_Reg_81 | Connect Ap Model 3800 | Verify the Configurations with Ap Different Ap Model 3800 | Passed | |
| EWLCJ1711S_Reg_82 | Connect Ap Model 3700 | Verify the Configurations with Ap Different Ap Model 3700 | Passed | |
| EWLCJ1711S_Reg_83 | Connect Ap Model 1532 | Verify the Configurations with Ap Different Ap Model 1532: | Passed | |
| EWLCJ1711_2S_Reg_68 | Creating Wlan with WPA2 Security with MPSK | Verify Wlan Creating with WPA2 Security with MPSK | Passed | |
| EWLCJ1711_2S_Reg_69 | Edit WPA2 Security PSK Keys on MPSK | Verify Wlan Edit with WPA2 Security with MPSK | Passed | |
| EWLCJ1711_2S_Reg_70 | Delete WPA2 Security PSK Keys on MPSK | Verify Wlan Delete with WPA2 Security with MPSK | Passed | |
| EWLCJ1711_2S_Reg_71 | Creating Wlan with WPA2 Security with MPSK - Format with Hexa: | Verify Creating Wlan with WPA2 Security with MPSK - Format with Hexa: | Passed | |
| EWLCJ1711_2S_Reg_72 | Creating Wlan with WPA2 Security with MPSK - Password Type : AES : | Verify the Security Type with Advance Security | Passed | |

| EWLCJl7l1_2S_Reg_73 | Verify WPA2 Security with MPSK Applied in Wlan's with Window's Clients with all the 5 Key Combinations | Verify WPA2 Security with MPSK Applied in Wlan's with Window's Clients with all the 5 Key Combinations | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_74 | Connect the MAC Clients | Verify Connect the MAC Clients with all the 5 Key Combinations | Passed | |
| EWLCJl7l1_2S_Reg_75 | Connect the Android Clients | Verify Connect the Android Clients with all the 5 Key Combinations: | Passed | |
| EWLCJl7l1_2S_Reg_76 | Connect the Apple Mobile Clients with all the 5 Key Combinations: | Verify Connect the Apple Clients with all the 5 Key Combinations: | Passed | |
| EWLCJl7l1_2S_Reg_77 | Connect the Windows Clients with all the 5 Key Combinations: | Verify Connect the Windows Clients with all the 5 Key Combinations: | Passed | |
| EWLCJl7l1_2S_Reg_78 | MPSK with Ap Model 9115 | Verify the Configurations with Ap Different Ap Model 9115 | Passed | |
| EWLCJl7l1_2S_Reg_79 | Connect Ap Model 9120 | Verify the Configurations with Ap Different Ap Model 9120: | Passed | |
| EWLCJl7l1_2S_Reg_80 | Connect Ap Model 4800 | Verify the Configurations with Ap Different Ap Model 4800: | Passed | |
| EWLCJl7l1_2S_Reg_81 | Connect Ap Model 3800 | Verify the Configurations with Ap Different Ap Model 3800 | Passed | |
| EWLCJl7l1_2S_Reg_82 | Connect Ap Model 9105 | Verify the Configurations with Ap Different Ap Model 9105 | Passed | |
| EWLCJl7l1_2S_Reg_83 | Connect Ap Model 9130 | Verify the Configurations with Ap Different Ap Model 9130: | Passed | |

# Rolling AP Upgrade Enhancements

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_549 | Providing the same controller name and ip address for primary controller and N+1 controller | To check whether the same controller name is accepted or not for primary controller and N+1 controller | Passed | |
| EWLCJ1711S_Reg_550 | Upgrading the software image in a controller | To check whether the software image is upgraded in controller | Passed | |
| EWLCJ1711S_Reg_551 | Scheduling the time to upgrade the software image into a controller. | To check whether the software image is upgraded into a controller in scheduling time | Passed | |
| EWLCJ1711S_Reg_552 | Scheduling the time "Now" to upgrade the software image into a controller. | To check whether the software image is upgraded into a controller in scheduling time "Now" | Passed | |
| EWLCJ1711S_Reg_553 | Resync trigger to Controller from DNAC after upgrade the software image in controller. | To check whether Controller is reloaded when triggering from DNAC after upgrade the software image in controller. | Passed | |
| EWLCJ1711S_Reg_554 | Upgrade the wrong software image into the Controller from DNAC | To verify whether the error message will display when trying to upgrade wrong software image into the Controller from DNAC | Passed | |
| EWLCJ1711S_Reg_555 | AP joining status to Controller after upgrade the software image | To check whether the joined Aps upgraded with controller image | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_556 | Verify the client connectivity status to Controller after upgrade the software image | To check whether the Client associate with controller | Passed | |
| EWLCJ1711S_Reg_557 | Upgrading the software image into existing group of AP | To check whether the software image is upgraded into existing group of AP | Passed | |
| EWLCJ1711S_Reg_558 | Import the image to image repository using HTTP | To check whether the WLC is upgraded using TFTP from PI | Passed | |
| EWLCJ1711S_Reg_559 | Import the image to image repository using FTP | To check whether the WLC is upgraded using FTP from PI | Passed | |
| EWLCJl711_2S_Reg_519 | Providing the same controller name and ip address for primary controller and N+1 controller | To check whether the same controller name is accepted or not for primary controller and N+1 controller | Passed | |
| EWLCJl711_2S_Reg_520 | Upgrading the software image in a controller | To check whether the software image is upgraded in controller | Passed | |
| EWLCJl711_2S_Reg_521 | Scheduling the time to upgrade the software image into a controller. | To check whether the software image is upgraded into a controller in scheduling time | Passed | |
| EWLCJl711_2S_Reg_522 | Scheduling the time "Now" to upgrade the software image into a controller. | To check whether the software image is upgraded into a controller in scheduling time "Now" | Passed | |
| EWLCJl711_2S_Reg_523 | Resync trigger to Controller from DNAC after upgrade the software image in controller. | To check whether Controller is reloaded when triggering from DNAC after upgrade the software image in controller. | Passed | |

| EWLCJl7l1_2S_Reg_524 | Upgrade the wrong software image into the Controller from DNAC | To verify whether the error message will display when trying to upgrade wrong software image into the Controller from DNAC | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_525 | AP joining status to Controller after upgrade the software image | To check whether the joined Aps upgraded with controller image | Passed | |
| EWLCJl7l1_2S_Reg_526 | Verify the client connectivity status to Controller after upgrade the software image | To check whether the Client associate with controller | Passed | |
| EWLCJl7l1_2S_Reg_527 | Upgrading the software image into existing group of AP | To check whether the software image is upgraded into existing group of AP | Passed | |
| EWLCJl7l1_2S_Reg_528 | Import the image to image repository using HTTP | To check whether the WLC is upgraded using TFTP from PI | Passed | |
| EWLCJl7l1_2S_Reg_529 | Import the image to image repository using FTP | To check whether the WLC is upgraded using FTP from PI | Passed | |

# Scheduling of SSID broadcast

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_517 | Configure Daily Calendar Profile | To configure Daily Calendar Profile | Passed | |
| EWLCJ1711S_Reg_518 | Configure Weekly Calendar Profile | To configure Weekly Calendar Profile | Passed | |
| EWLCJ1711S_Reg_519 | Configure Monthly Calendar Profile | To configure Monthly Calendar Profile | Passed | |
| EWLCJ1711S_Reg_520 | Configure Daily, Weekly and Monthly Calendar Profile through CLI | To configure Daily, Weekly and Monthly Calendar Profile through CLI | Passed | |
| EWLCJ1711S_Reg_521 | Map Calendar Profile to a Policy Profile | To Map Calendar Profile to a Policy Profile | Passed | |
| EWLCJ1711S_Reg_522 | Try deleting the calendar profile when it is already attached to the policy profile | To try deleting the calendar profile when it is already attached to the policy profile | Passed | |
| EWLCJ1711S_Reg_523 | While the calendar profile is attached to policy profile, update the timer range for calendar profile | To update the timer range for calendar profile | Passed | |
| EWLCJ1711S_Reg_524 | Delete the calendar profile from the policy profile | To delete the calendar profile from the policy profile | Passed | |
| EWLCJ1711S_Reg_525 | Map multiple calendar profiles to a Policy Profile | To Map multiple calendar profiles to a Policy Profile | Passed | |
| EWLCJ1711S_Reg_526 | Verify Windows client is able to connect to the WLAN only during the configured times | To verify Windows client is able to connect to the WLAN only during the configured times | Passed | |

| EWLCJ1711S_Reg_527 | Verify Android client is able to connect to the WLAN only during the configured times | To verify Android client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJ1711S_Reg_528 | Verify IOS client is able to connect to the WLAN only during the configured times | To verify IOS client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJ1711S_Reg_529 | Verify MACclient is able to connect to the WLAN only during the configured times | To verify MACclient is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJ1711S_Reg_530 | Verify Surface client is able to connect to the WLAN only during the configured times | To verify Surface client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJ1711S_Reg_531 | Verify client is able to connect to the WLAN in Flex mode only during the configured times | To verify client is able to connect to the WLAN in Flex mode only during the configured times | Passed | |
| EWLCJ1711_2S_Reg_487 | Configure Daily Calendar Profile | To configure Daily Calendar Profile | Passed | |
| EWLCJ1711_2S_Reg_488 | Configure Weekly Calendar Profile | To configure Weekly Calendar Profile | Passed | |
| EWLCJ1711_2S_Reg_489 | Configure Monthly Calendar Profile | To configure Monthly Calendar Profile | Passed | |
| EWLCJ1711_2S_Reg_490 | Configure Daily, Weekly and Monthly Calendar Profile through CLI | To configure Daily, Weekly and Monthly Calendar Profile through CLI | Passed | |
| EWLCJ1711_2S_Reg_491 | Map Calendar Profile to a Policy Profile | To Map Calendar Profile to a Policy Profile | Passed | |
| EWLCJ1711_2S_Reg_492 | Try deleting the calendar profile when it is already attached to the policy profile | To try deleting the calendar profile when it is already attached to the policy profile | Passed | |

| EWLCJl711_2S_Reg_493 | While the calendar profile is attached to policy profile, update the timer range for calendar profile | To update the timer range for calendar profile | Passed | |
|---|---|---|---|---|
| EWLCJl711_2S_Reg_494 | Delete the calendar profile from the policy profile | To delete the calendar profile from the policy profile | Passed | |
| EWLCJl711_2S_Reg_495 | Map multiple calendar profiles to a Policy Profile | To Map multiple calendar profiles to a Policy Profile | Passed | |
| EWLCJl711_2S_Reg_496 | Verify Windows client is able to connect to the WLAN only during the configured times | To verify Windows client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJl711_2S_Reg_497 | Verify Android client is able to connect to the WLAN only during the configured times | To verify Android client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJl711_2S_Reg_498 | Verify IOS client is able to connect to the WLAN only during the configured times | To verify IOS client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJl711_2S_Reg_499 | Verify MAC client is able to connect to the WLAN only during the configured times | To verify MAC client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJl711_2S_Reg_500 | Verify Surface client is able to connect to the WLAN only during the configured times | To verify Surface client is able to connect to the WLAN only during the configured times | Passed | |
| EWLCJl711_2S_Reg_501 | Verify client is able to connect to the WLAN in Flex mode only during the configured times | To verify client is able to connect to the WLAN in Flex mode only during the configured times | Passed | |

# Smart Licencing

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_109 | Smart Account Creation, registration and activation. | To verify smart Account Creation, registration and activation. | Passed | |
| EWLCJ1711S_Reg_110 | Enable Smart Licensing and Register Device | To enable Smart Licensing and Register Device | Passed | |
| EWLCJ1711S_Reg_111 | Smart License Reservation | To perform Smart License Reservation and verify details | Passed | |
| EWLCJ1711S_Reg_112 | Deleting SLR Licenses | To verify by deleting SLR Licenses | Passed | |
| EWLCJ1711S_Reg_113 | Smart Licensing HA Support | To verify Smart Licensing for HA Support | Passed | |
| EWLCJ1711S_Reg_114 | Change a SLR on a C9800 SSO HA pair | To change a SLR on a C9800 SSO HA pair | Passed | |
| EWLCJ1711S_Reg_115 | Removing SLR from a C9800 SSO HA pair | To verify by removing SLR from a C9800 SSO HA pair | Passed | |
| EWLCJ1711S_Reg_116 | Validate license info in HA SSO RMI pair | To validate license info in HA SSO RMI pair | Passed | |
| EWLCJ1711S_Reg_117 | Validate license info on Standby unit directly | To validate license info on standby unit directly | Passed | |
| EWLCJ1711S_Reg_118 | Validate license info after ISSU upgrade | To validate license info after ISSU upgrade | Passed | |
| EWLCJ1711S_Reg_119 | Validate license info after multiple switchover | To validate license info after multiple switchover | Passed | |
| EWLCJ1711S_Reg_120 | Validate license info on multiple reload | To validate license info on multiple reboot | Passed | |

| EWLCJ1711_2S_Reg_109 | Smart Account Creation, registration and activation. | To verify smart Account Creation, registration and activation. | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_110 | Enable Smart Licensing and Register Device | To enable Smart Licensing and Register Device | Passed | |
| EWLCJ1711_2S_Reg_111 | Smart License Reservation | To perform Smart License Reservation and verify details | Passed | |
| EWLCJ1711_2S_Reg_112 | Deleting SLR Licenses | To verify by deleting SLR Licenses | Passed | |
| EWLCJ1711_2S_Reg_113 | Smart Licensing HA Support | To verify Smart Licensing for HA Support | Passed | |
| EWLCJ1711_2S_Reg_114 | Change a SLR on a C9800 SSO HA pair | To change a SLR on a C9800 SSO HA pair | Passed | |
| EWLCJ1711_2S_Reg_115 | Removing SLR from a C9800 SSO HA pair | To verify by removing SLR from a C9800 SSO HA pair | Passed | |
| EWLCJ1711_2S_Reg_116 | Validate license info in HA SSO RMI pair | To validate license info in HA SSO RMI pair | Passed | |
| EWLCJ1711_2S_Reg_117 | Validate license info on Standby unit directly | To validate license info on standby unit directly | Passed | |
| EWLCJ1711_2S_Reg_118 | Validate license info after ISSU upgrade | To validate license info after ISSU upgrade | Passed | |
| EWLCJ1711_2S_Reg_119 | Validate license info after multiple switchover | To validate license info after multiple switchover | Passed | |
| EWLCJ1711_2S_Reg_120 | Validate license info on multiple reload | To validate license info on multiple reboot | Passed | |

# SSID per radio on Dual 5G

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_43 | Associate client to 5 GHz radio policy with slot 0 | To verify slot details shown or not | Passed | |
| EWLCJ1711S_Reg_44 | Associate client to 5 GHz radio policy with slot 1 | To verify slot details shown or not | Passed | |
| EWLCJ1711S_Reg_45 | Associate client to 5 GHz radio policy with slot 2 | To verify slot details shown or not | Passed | |
| EWLCJ1711S_Reg_46 | Creating WLAN with 6 GHz radio policy | To Validate client details with 6 GHz radio | Passed | |
| EWLCJ1711S_Reg_47 | Associating windows client to 9115 Ap with WPA2 security type for 2.4GHz radio policy | To Verify Windows client associate to 2.4 GHz radio with WPA2 security type or not | Passed | |
| EWLCJ1711S_Reg_48 | Associating Android client to 9120 Ap with WPA2 security type for 5GHz radio policy | To Verify android client associate to 5 GHz radio with WPA2 security type or not | Passed | |
| EWLCJ1711S_Reg_49 | Associating iOS client to 9130 Ap with WPA2 security type for 6GHz radio policy | To Verify iOS client associate to 6 GHz radio with WPA2 security type or not | Passed | |
| EWLCJ1711S_Reg_50 | Associating MACclient to 9105 Ap with WPA3 security type for 2.4GHz radio policy | To Verify MACclient associate to 2.4 GHz radio with WPA3 security type or not | Passed | |
| EWLCJ1711S_Reg_51 | Associating Ms-go client to 9115 Ap with WPA3 security type for 5GHz radio policy | To associate the client and verifying EDCA parameter | Passed | |

| EWLCJ1711S_Reg_52 | Associating MS-GO2 client to 9120 Ap with WPA3 + AES cipher + OWE AKM security type for 6GHz radio policy | To Verify MS-GO2 client associate to 6 GHz radio with WPA3 + AES cipher + OWE AKM security type or not | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_53 | Associating client with WPA3 + AES cipher + 802.1x-SHA256 AKM security type for 6GHz radio policy | To Verify Windows client associate to 6 GHz radio with WPA3 security type or not | Passed | |
| EWLCJ1711S_Reg_54 | Associating client with WPA3 + AES cipher + SAE AKM security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + AES cipher + SAE AKM security type or not | Passed | |
| EWLCJ1711S_Reg_55 | Associating client with WPA3 + CCMP256 cipher + SUITEB192-1X AKM security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + CCMP256 cipher + SUITEB192-1X AKM security type or not | Passed | |
| EWLCJ1711S_Reg_56 | Associating client with WPA3 + GCMP256 cipher + SUITEB-1X AKM security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + GCMP256 cipher + SUITEB-1X AKM security type or not | Passed | |
| EWLCJ1711S_Reg_57 | Associating client with WPA3 + GCMP128 cipher + SUITEB192-1X AKM security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + GCMP128 cipher + SUITEB192-1X AKM security type or not | Passed | |
| EWLCJ1711S_Reg_58 | Associating client with WPA3 + adaptive WPA2 security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + adaptive WPA2 security type or not | Passed | |

| EWLCJ1711S_Reg_59 | Perform inter roaming across different radio policy | To verify radio policy details after inter roaming | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_60 | Perform intra roaming across different radio policy | To verify radio policy details after intra roaming | Passed | |
| EWLCJ1711S_Reg_61 | Perform IRCM across different radio policy | To verify radio policy details after IRCM | Passed | |
| EWLCJ1711S_Reg_62 | Validate radio policy details in PI | To verify radio policy details after config pushed to PI | Passed | |
| EWLCJ1711S_Reg_63 | Validate 2.4 GHz radio policy details in DNAC | To verify 2.4 GHz radio policy details after config pushed to DNAC | Passed | |
| EWLCJ1711S_Reg_64 | Validate 5 GHz radio policy details in DNAC | To verify 5 GHz radio policy details after config pushed to DNAC | Passed | |
| EWLCJ1711S_Reg_65 | Validate 6 GHz radio policy details in DNAC | To verify 6 GHz radio policy details after config pushed to DNAC | Passed | |
| EWLCJ1711S_Reg_66 | Validate stots of radio policy in CMX | To verify 5 GHz radio slots difference in CMX | Passed | |
| EWLCJ1711S_Reg_67 | Limit the client by radio policy | To verify the no of client associate with particular radio policy | Passed | |
| EWLCJ1711_2S_Reg_43 | Associate client to 5 GHz radio policy with slot 0 | To verify slot details shown or not | Passed | |
| EWLCJ1711_2S_Reg_44 | Associate client to 5 GHz radio policy with slot 1 | To verify slot details shown or not | Passed | |
| EWLCJ1711_2S_Reg_45 | Associate client to 5 GHz radio policy with slot 2 | To verify slot details shown or not | Passed | |

| EWLCJ1711_2S_Reg_46 | Creating WLAN with 6 GHz radio policy | To Validate client details with 6 GHz radio | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_47 | Associating windows client to 9115 Ap with WPA2 security type for 2.4GHz radio policy | To Verify Windows client associate to 2.4 GHz radio with WPA2 security type or not | Passed | |
| EWLCJ1711_2S_Reg_48 | Associating Android client to 9120 Ap with WPA2 security type for 5GHz radio policy | To Verify android client associate to 5 GHz radio with WPA2 security type or not | Passed | |
| EWLCJ1711_2S_Reg_49 | Associating iOS client to 9130 Ap with WPA2 security type for 6GHz radio policy | To Verify iOS client associate to 6 GHz radio with WPA2 security type or not | Passed | |
| EWLCJ1711_2S_Reg_50 | Associating MAC client to 9105 Ap with WPA3 security type for 2.4GHz radio policy | To Verify MAC client associate to 2.4 GHz radio with WPA3 security type or not | Passed | |
| EWLCJ1711_2S_Reg_51 | Associating Ms-go client to 9115 Ap with WPA3 security type for 5GHz radio policy | To associate the client and verifying EDCA parameter | Passed | |
| EWLCJ1711_2S_Reg_52 | Associating MS-GO2 client to 9120 Ap with WPA3 + AES cipher + OWE AKM security type for 6GHz radio policy | To Verify MS-GO2 client associate to 6 GHz radio with WPA3 + AES cipher + OWE AKM security type or not | Passed | |
| EWLCJ1711_2S_Reg_53 | Associating client with WPA3 + AES cipher + 802.1x-SHA256 AKM security type for 6GHz radio policy | To Verify Windows client associate to 6 GHz radio with WPA3 security type or not | Passed | |

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|---|---|---|---|---|
| EWLCJl711_2S_Reg_54 | Associating client with WPA3 + AES cipher + SAE AKM security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + AES cipher + SAE AKM security type or not | Passed | |
| EWLCJl711_2S_Reg_55 | Associating client with WPA3 + CCMP256 cipher + SUITEB192-1X AKM security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + CCMP256 cipher + SUITEB192-1X AKM security type or not | Passed | |
| EWLCJl711_2S_Reg_56 | Associating client with WPA3 + GCMP256 cipher + SUITEB-1X AKM security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + GCMP256 cipher + SUITEB-1X AKM security type or not | Passed | |
| EWLCJl711_2S_Reg_57 | Associating client with WPA3 + GCMP128 cipher + SUITEB192-1X AKM security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + GCMP128 cipher + SUITEB192-1X AKM security type or not | Passed | |
| EWLCJl711_2S_Reg_58 | Associating client with WPA3 + adaptive WPA2 security type for 6GHz radio policy | To Verify client associate to 6 GHz radio with WPA3 + adaptive WPA2 security type or not | Passed | |
| EWLCJl711_2S_Reg_59 | Perform inter roaming across different radio policy | To verify radio policy details after inter roaming | Passed | |
| EWLCJl711_2S_Reg_60 | Perform intra roaming across different radio policy | To verify radio policy details after intra roaming | Passed | |
| EWLCJl711_2S_Reg_61 | Perform IRCM across different radio policy | To verify radio policy details after IRCM | Passed | |
| EWLCJl711_2S_Reg_62 | Validate radio policy details in PI | To verify radio policy details after config pushed to PI | Passed | |

| EWLCJl7l1_2S_Reg_63 | Validate 2.4 GHz radio policy details in DNAC | To verify 2.4 GHz radio policy details after config pushed to DNAC | Passed | |
|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_64 | Validate 5 GHz radio policy details in DNAC | To verify 5 GHz radio policy details after config pushed to DNAC | Passed | |
| EWLCJl7l1_2S_Reg_65 | Validate 6 GHz radio policy details in DNAC | To verify 6 GHz radio policy details after config pushed to DNAC | Passed | |
| EWLCJl7l1_2S_Reg_66 | Validate stots of radio policy in CMX | To verify 5 GHz radio slots difference in CMX | Passed | |
| EWLCJl7l1_2S_Reg_67 | Limit the client by radio policy | To verify the no of client associate with particular radio policy | Passed | |

# Support 11k/v across WNCD instances

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_300 | Configure and verify 11v BSS Transition Management | To configure and verify 11v BSS Transition Management | Passed | |
| EWLCJ1711S_Reg_301 | Configure and verify 11v BSS Transition Management through CLI | To configure and verify 11v BSS Transition Management through CLI | Passed | |
| EWLCJ1711S_Reg_302 | Configure and verify 11k Beacon Radio Measurement | To configure and verify 11k Beacon Radio Measurement | Passed | |
| EWLCJ1711S_Reg_303 | Configure and verify 11k Beacon Radio Measurement through CLI | To configure and verify 11k Beacon Radio Measurement through CLI | Passed | |
| EWLCJ1711S_Reg_304 | Verify 802.11k Information Elements in Wireshark | To verify 802.11k Information Elements in Wireshark | Passed | |
| EWLCJ1711S_Reg_305 | Validate access points in ap upgrading stage are not included in the neighbour list | To validate access points in ap upgrading stage are not included in the neighbour list | Passed | |
| EWLCJ1711S_Reg_306 | Validate rf-profile admin state and rf-parameters is correctly showing or not after connecting 11kv client | To validate rf-profile admin state and rf-parameters is correctly showing or not after connecting 11kv client | Passed | |
| EWLCJ1711S_Reg_307 | Connect Windows Client and verify 11kv parameters in Wireshark | To connect Windows Client and to verify 11kv parameters in Wireshark | Passed | |
| EWLCJ1711S_Reg_308 | Connect Android Client and verify 11kv parameters in Wireshark | To connect Android Client and to verify 11kv parameters in Wireshark | Passed | |

| EWLCJ1711S_Reg_309 | Connect MACClient and verify 11kv parameters in Wireshark | To connect MACClient and to verify 11kv parameters in Wireshark | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_310 | Connect IOS Client and verify 11kv parameters in Wireshark | To connect IOS Client and to verify 11kv parameters in Wireshark | Passed | |
| EWLCJ1711S_Reg_311 | Connect Go Plus Client and verify 11kv parameters in Wireshark | To connect Go Plus Client and to verify 11kv parameters in Wireshark | Passed | |
| EWLCJ1711S_Reg_312 | Validate BSSID neighbour enabled when other controller APs with having same ssid | To validate BSSID neighbour enabled when other controller APs with having same ssid | Passed | |
| EWLCJ1711S_Reg_313 | Validate 11kv neighbour list not included when AP admin state is brought down | To validate 11kv neighbour list not included when AP admin state is brought down | Passed | |
| EWLCJ1711S_Reg_314 | Validate 11kv neighbour list not included when radio admin state is brought down | To validate 11kv neighbour list not included when radio admin state is brought down | Passed | |
| EWLCJ1711S_Reg_315 | Verify 11kv neighbour list when one radio is disabled | To verify 11kv neighbour list when one radio is disabled | Passed | |
| EWLCJ1711S_Reg_316 | Verify 11kv elements in omni peek and check the frames | To verify 11kv elements in omni peek and check the frames | Passed | |
| EWLCJ1711S_Reg_317 | Verify 11kv frames in packet analyser when client is in sleeping status | To verify 11kv frames in packet analyser when client is in sleeping status | Passed | |
| EWLCJ17l1_2S_Reg_300 | Configure and verify 11v BSS Transition Management | To configure and verify 11v BSS Transition Management | Passed | |

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|---|---|---|---|---|
| EWLCJ1711_2S_Reg_301 | Configure and verify 11v BSS Transition Management through CLI | To configure and verify 11v BSS Transition Management through CLI | Passed | |
| EWLCJ1711_2S_Reg_302 | Configure and verify 11k Beacon Radio Measurement | To configure and verify 11k Beacon Radio Measurement | Passed | |
| EWLCJ1711_2S_Reg_303 | Configure and verify 11k Beacon Radio Measurement through CLI | To configure and verify 11k Beacon Radio Measurement through CLI | Passed | |
| EWLCJ1711_2S_Reg_304 | Verify 802.11k Information Elements in Wireshark | To verify 802.11k Information Elements in Wireshark | Passed | |
| EWLCJ1711_2S_Reg_305 | Validate access points in ap upgrading stage are not included in the neighbour list | To validate access points in ap upgrading stage are not included in the neighbour list | Passed | |
| EWLCJ1711_2S_Reg_306 | Validate rf-profile admin state and rf-parameters is correctly showing or not after connecting 11kv client | To validate rf-profile admin state and rf-parameters is correctly showing or not after connecting 11kv client | Passed | |
| EWLCJ1711_2S_Reg_307 | Connect Windows Client and verify 11kv parameters in Wireshark | To connect Windows Client and to verify 11kv parameters in Wireshark | Passed | |
| EWLCJ1711_2S_Reg_308 | Connect Android Client and verify 11kv parameters in Wireshark | To connect Android Client and to verify 11kv parameters in Wireshark | Passed | |
| EWLCJ1711_2S_Reg_309 | Connect MAC Client and verify 11kv parameters in Wireshark | To connect MAC Client and to verify 11kv parameters in Wireshark | Passed | |
| EWLCJ1711_2S_Reg_310 | Connect IOS Client and verify 11kv parameters in Wireshark | To connect IOS Client and to verify 11kv parameters in Wireshark | Passed | |

| EWLCJ1711_2S_Reg_311 | Connect Go Plus Client and verify 11kv parameters in Wireshark | To connect Go Plus Client and to verify 11kv parameters in Wireshark | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_312 | Validate BSSID neighbour enabled when other controller APs with having same ssid | To validate BSSID neighbour enabled when other controller APs with having same ssid | Passed | |
| EWLCJ1711_2S_Reg_313 | Validate 11kv neighbour list not included when AP admin state is brought down | To validate 11kv neighbour list not included when AP admin state is brought down | Passed | |
| EWLCJ1711_2S_Reg_314 | Validate 11kv neighbour list not included when radio admin state is brought down | To validate 11kv neighbour list not included when radio admin state is brought down | Passed | |
| EWLCJ1711_2S_Reg_315 | Verify 11kv neighbour list when one radio is disabled | To verify 11kv neighbour list when one radio is disabled | Passed | |
| EWLCJ1711_2S_Reg_316 | Verify 11kv elements in omni peek and check the frames | To verify 11kv elements in omni peek and check the frames | Passed | |
| EWLCJ1711_2S_Reg_317 | Verify 11kv frames in packet analyser when client is in sleeping status | To verify 11kv frames in packet analyser when client is in sleeping status | Passed | |

# To share Client Delete reason code at AP to controller

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_21 | Verify Client delete reason code for Webauth timer expiry when AP is in Local mode | LWA webauth timer expire | Passed | |
| EWLCJ1711S_Reg_22 | Verify Client delete reason code for Webauth timer expiry when AP is in Flex mode | LWA webauth timer expire | Passed | |
| EWLCJ1711S_Reg_23 | Verify Client delete reason code for MACfiltering | MAB authentication failed for Wireless client | Passed | |
| EWLCJ1711S_Reg_24 | Verify Client delete reason code for MACfiltering when AP is in Flex mode | MAB authentication failed for Wireless client | Passed | |
| EWLCJ1711S_Reg_25 | Verify Client delete reason code for Wrong PSK | To verify Client delete reason code for Wrong PSK | Passed | |
| EWLCJ1711S_Reg_26 | Verify Client delete reason code for Wrong PSK when AP is in Flex mode | To verify Client delete reason code for Wrong PSK | Passed | |
| EWLCJ1711S_Reg_27 | Verify Client delete reason code for dot1x timer expired | Deleting the client due to the expiry dot1x timer | Passed | |
| EWLCJ1711S_Reg_28 | Verify Client Manually Excluded with reason code | To verify Client Manually Excluded with reason code | Passed | CSCwe09728 |
| EWLCJ1711S_Reg_29 | Verify Client delete reason code for VLAN mismatch | To verify Client delete reason code for VLAN mismatch | Passed | |
| EWLCJ1711S_Reg_30 | Verify Android client delete reason code for dot1x authentication failure | Deleting the Android client due to the dot1x authentication failure | Passed | |

| EWLCJ1711S_Reg_31 | Verify Windows client delete reason code for dot1x authentication failure | Deleting the Windows client due to dot1x authentication failure | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_32 | Verify IOS client delete reason code for dot1x authentication failure | Deleting the IOS client due to dot1x authentication failure | Passed | |
| EWLCJ1711S_Reg_33 | Verify Surface client delete reason code for dot1x authentication failure | Deleting the Surface client due to dot1x authentication failure | Passed | |
| EWLCJ1711S_Reg_34 | Verify client delete reason code for dot1x authentication failure when AP is in Flex mode | Deleting the client due to dot1x authentication failure | Passed | |
| EWLCJ1711S_Reg_35 | Verify syslog when client connected with run state | To verify syslog when client connected with run state | Passed | |
| EWLCJ1711S_Reg_36 | Verify Client delete reason code for IP learn state | To verify Client delete reason code for IP learn state | Passed | |
| EWLCJ1711S_Reg_37 | Checking the client delete reason when Client using wrong bssid while associating | To check the client delete reason when client using wrong BSSID while associating | Passed | |
| EWLCJ1711S_Reg_38 | Configure Roaming between controllers and verify client delete reason | To configure Roaming between controllers and verify client delete reason | Passed | |
| EWLCJ1711S_Reg_39 | Verify Client delete reason CO_ CLIENT_ DELETE_ REASON_ MN_ AP_ FLEX_ FT_ FAILURE due to FT roaming failure | To verify Client delete reason due to FT roaming failure | Passed | |

| EWLCJ1711S_Reg_40 | Using DNAC verify Client delete reason CO_ CLIENT_ DELETE_ REASON_ MN_AP_ CLSM_ WEBAUTH_ TIMER_ EXPIRED | Using DNAC, to verify Client delete reason CO_ CLIENT_ DELETE_ REASON_ MN_ AP_ CLSM_ WEBAUTH_ TIMER_ EXPIRED | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_41 | Verify Client delete reason CO_ CLIENT_ DELETE_ REASON_ MN_ AP_ IPLEARN_ TIMEOUT | Client failed to get IP within this period | Passed | |
| EWLCJ1711S_Reg_42 | Verify Client delete reason code for Wired LAN | Deleting the clients connected to a port | Passed | |
| EWLCJ1711_2S_ Reg_21 | Verify Client delete reason code for Webauth timer expiry when AP is in Local mode | LWA webauth timer expire | Passed | |
| EWLCJ1711_2S_ Reg_22 | Verify Client delete reason code for Webauth timer expiry when AP is in Flex mode | LWA webauth timer expire | Passed | |
| EWLCJ1711_2S_ Reg_23 | Verify Client delete reason code for MAC filtering | MAB authentication failed for Wireless client | Passed | |
| EWLCJ1711_2S_ Reg_24 | Verify Client delete reason code for MAC filtering when AP is in Flex mode | MAB authentication failed for Wireless client | Passed | |
| EWLCJ1711_2S_ Reg_25 | Verify Client delete reason code for Wrong PSK | To verify Client delete reason code for Wrong PSK | Passed | |
| EWLCJ1711_2S_ Reg_26 | Verify Client delete reason code for Wrong PSK when AP is in Flex mode | To verify Client delete reason code for Wrong PSK | Passed | |
| EWLCJ1711_2S_ Reg_27 | Verify Client delete reason code for dot1x timer expired | Deleting the client due to the expiry dot1x timer | Passed | |

| EWLCJ1711_ 2S_ Reg_ 28 | Verify Client Manually Excluded with reason code | To verify Client Manually Excluded with reason code | Passed | |
|---|---|---|---|---|
| EWLCJ1711_ 2S_ Reg_ 29 | Verify Client delete reason code for VLAN mismatch | To verify Client delete reason code for VLAN mismatch | Passed | |
| EWLCJ1711_ 2S_ Reg_ 30 | Verify Android client delete reason code for dot1x authentication failure | Deleting the Android client due to the dot1x authentication failure | Passed | |
| EWLCJ1711_ 2S_ Reg_ 31 | Verify Windows client delete reason code for dot1x authentication failure | Deleting the Windows client due to dot1x authentication failure | Passed | |
| EWLCJ1711_ 2S_ Reg_ 32 | Verify IOS client delete reason code for dot1x authentication failure | Deleting the IOS client due to dot1x authentication failure | Passed | |
| EWLCJ1711_ 2S_ Reg_ 33 | Verify Surface client delete reason code for dot1x authentication failure | Deleting the Surface client due to dot1x authentication failure | Passed | |
| EWLCJ1711_ 2S_ Reg_ 34 | Verify client delete reason code for dot1x authentication failure when AP is in Flex mode | Deleting the client due to dot1x authentication failure | Passed | |
| EWLCJ1711_ 2S_ Reg_ 35 | Verify syslog when client connected with run state | To verify syslog when client connected with run state | Passed | |
| EWLCJ1711_ 2S_ Reg_ 36 | Verify Client delete reason code for IP learn state | To verify Client delete reason code for IP learn state | Passed | |
| EWLCJ1711_ 2S_ Reg_ 37 | Checking the client delete reason when Client using wrong bssid while associating | To check the client delete reason when client using wrong BSSID while associating | Passed | |

| EWLCJ1711_ 2S_ Reg_ 38 | Configure Roaming between controllers and verify client delete reason | To configure Roaming between controllers and verify client delete reason | Passed | |
|---|---|---|---|---|
| EWLCJ1711_ 2S_ Reg_ 39 | Verify Client delete reason CO_ CLIENT_ DELETE_ REASON_ MN_ AP_ FLEX_ FT_ FAILURE due to FT roaming failure | To verify Client delete reason due to FT roaming failure | Passed | |
| EWLCJ1711_ 2S_ Reg_ 40 | Using DNAC verify Client delete reason CO_ CLIENT_ DELETE_ REASON_ MN_ AP_ CLSM_ WEBAUTH_ TIMER_ EXPIRED | Using DNAC, to verify Client delete reason CO_ CLIENT_ DELETE_ REASON_ MN_ AP_ CLSM_ WEBAUTH_ TIMER_ EXPIRED | Passed | |
| EWLCJ1711_ 2S_ Reg_ 41 | Verify Client delete reason CO_ CLIENT_ DELETE_ REASON_ MN_ AP_ IPLEARN_ TIMEOUT | Client failed to get IP within this period | Passed | |
| EWLCJ1711_ 2S_ Reg_ 42 | Verify Client delete reason code for Wired LAN | Deleting the clients connected to a port | Passed | |

# Walkme

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_560 | Check Configure a WLAN in Walkme | To check Configure a WLAN in Walkme | Passed | |
| EWLCJ1711S_Reg_561 | Check Configure a Policy Profile in Walkme | To check Configure a Policy Profile in Walkme | Passed | |
| EWLCJ1711S_Reg_562 | Check Configuring a Policy Tag in Walkme | To check Configuring a Policy Tag in Walkme | Passed | |
| EWLCJ1711S_Reg_563 | Check Security-AAA configuration in Walkme | To check Security-AAA configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_564 | Check configure a Radius server configuration in Walkme | To check configure a Radius server configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_565 | Check Add the Radius server to server configuration in Walkme | To check Add the Radius server to server configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_566 | Check Configure Authentication Methods configuration in Walkme | To check Configure Authentication Methods configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_567 | Check Assign the policy tag configuration in Walkme | To check Assign the policy tag configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_568 | Check Define a Web Auth configuration in Walkme | To check Define a Web Auth configuration in Walkme | Passed | CSCwd51477 |
| EWLCJ1711S_Reg_569 | Check Configure an Authentication Method configuration in Walkme | To check Configure an Authentication Method configuration in Walkme | Passed | |

| EWLCJ1711S_Reg_570 | Check Assign policy tag to Aps configuration in Walkme | To check Assign policy tag to Aps configuration in Walkme | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_571 | Check Create User Credentials configuration in Walkme | To check Create User Credentials configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_572 | Check Configuring your Custom QoS profiles configuration in Walkme | To check Configuring your Custom QoS profiles configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_573 | Check Assigning QoS profile to a Policy Profile configuration in Walkme | To check Assigning QoS profile to a Policy Profile configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_574 | Check Assign the Policy profile to a WLAN's Policy Tag configuration in Walkme | To check Assign the Policy profile to a WLAN's Policy Tag configuration in Walkme | Failed | CSCwd59447 |
| EWLCJ1711S_Reg_575 | Check Assign a WLAN's Policy Tag to a AP configuration in Walkme | To check Assign a WLAN's Policy Tag to a AP configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_576 | Check Configuring Open Roaming Profile configuration in Walkme | To check Configuring Open Roaming Profile configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_577 | Check Configuring NAI Realms configuration in Walkme | To check Configuring NAI Realms configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_578 | Check Configuring Organisational Identifier Alias configuration in Walkme | To check Configuring Organisational Identifier Alias configuration in Walkme | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_579 | Check Configuring WAN Metrics configuration in Walkme | To check Configuring WAN Metrics configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_580 | Check Configuring Beacon Parameters configuration in Walkme | To check Configuring Beacon Parameters configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_581 | Check Configuring Authentication and Venue configuration in Walkme | To check Configuring Authentication and Venue configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_582 | Check Configuring 3GPP/Operator configuration in Walkme | To check Configuring 3GPP/Operator configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_583 | Check Configuring calling-station-id configuration in Walkme | To check Configuring calling-station-id configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_584 | Check Configure a RADIUS Server for OR configuration in Walkme | To check Configure a RADIUS Server for OR configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_585 | Check Add the RADIUS Server to the Server for OR configuration in Walkme | To check Add the RADIUS Server to the Server for OR configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_586 | Check Configure Authentication Method for OR configuration in Walkme | To check Configure Authentication Method for OR configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_587 | Check Configure a WLAN profile for OR configuration in Walkme | To check Configure a WLAN profile for OR configuration in Walkme | Passed | |

| EWLCJ1711S_Reg_588 | Check Configure Policy profile for Open Roaming configuration in Walkme | To check Configure Policy profile for Open Roaming configuration in Walkme | Passed | |
| --- | --- | --- | --- | --- |
| EWLCJ1711S_Reg_589 | Check Configuring a Policy Tag for OR configuration in Walkme | To check Configuring a Policy Tag for OR configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_590 | Check Assign the Policy Tag for OR configuration in Walkme | To check Assign the Policy Tag for OR configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_591 | Check Configure a Flex profile configuration in Walkme | To check Configure a Flex profile configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_592 | Check Configure a Site tag configuration in Walkme | To check Configure a Site tag configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_593 | Check Verify Authentication configuration in Walkme | To check Verify Authentication configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_594 | Check MACAuthorization Configuration in Walkme | To check MACAuthorization Configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_595 | Check AAA Authentication Methods config in Walkme | To check AAA Authentication Methods config in Walkme | Passed | |
| EWLCJ1711S_Reg_596 | Check AAA Authorization Method config in Walkme | To check AAA Authorization Method config in Walkme | Passed | |
| EWLCJ1711S_Reg_597 | Check Configure Global Mesh Settings and PSK Authentication in Walkme | To check Configure Global Mesh Settings and PSK Authentication in Walkme | Passed | |
| EWLCJ1711S_Reg_598 | Check PSK Authentication in Walkme | To check PSK Authentication in Walkme | Passed | |

| EWLCJ1711S_Reg_599 | Check Mesh Profile Configuration in Walkme | To check Mesh Profile Configuration in Walkme | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_600 | Check New AP Join Profile Creation in Walkme | To check New AP Join Profile Creation in Walkme | Passed | |
| EWLCJ1711S_Reg_601 | Check Site Tag Configuration in Walkme | To check Site Tag Configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_602 | Check AP Mode and AP Role Configuration in Walkme | To check AP Mode and AP Role Configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_603 | Check Static Channel and Static Tx Power Configuration for all the APs in Walkme | To check Static Channel and Static Tx Power Configuration for all the APs in Walkme | Passed | |
| EWLCJ1711S_Reg_604 | Check Are the expected number of Aps Connected? configuration in Walkme | To check Are the expected number of Aps Connected? configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_605 | Check Are there any patterns in AP failure ? configuration in Walkme | To check Are there any patterns in AP failure? configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_606 | Check for disconnection and discovery failures? configuration in Walkme | To check for disconnection and discovery failures? configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_607 | Check Let's troubleshoot by a single AP configuration in Walkme | To check Let's troubleshoot by a single AP configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_608 | Check for WNCD issues configuration in Walkme | To check for WNCD issues configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_609 | Check for DTLS Errors configuration in Walkme | To check for DTLS Errors configuration in Walkme | Passed | |

| EWLCJ1711S_Reg_610 | Check Radioactive trace with GUI configuration in Walkme | To check Radioactive trace with GUI configuration in Walkme | Failed | CSCwd78096 |
|---|---|---|---|---|
| EWLCJ1711S_Reg_611 | Check Radioactive trace with CLI configuration in Walkme | To check Radioactive trace with CLI configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_612 | Check Configure a Site tag configuration in Walkme | To check Configure a Site tag configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_613 | Check Verify Authentication configuration in Walkme | To check Verify Authentication configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_614 | Check MACAuthorization Configuration in Walkme | To check MACAuthorization Configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_615 | Check AAA Authentication Methods config in Walkme | To check AAA Authentication Methods config in Walkme | Passed | |
| EWLCJ1711S_Reg_616 | Check AAA Authorization Method config in Walkme | To check AAA Authorization Method config in Walkme | Passed | |
| EWLCJ1711S_Reg_617 | Check Configure Global Mesh Settings and PSK Authentication in Walkme | To check Configure Global Mesh Settings and PSK Authentication in Walkme | Passed | |
| EWLCJ1711S_Reg_618 | Check PSK Authentication in Walkme | To check PSK Authentication in Walkme | Passed | |
| EWLCJ1711S_Reg_619 | Check Mesh Profile Configuration in Walkme | To check Mesh Profile Configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_620 | Check New AP Join Profile Creation in Walkme | To check New AP Join Profile Creation in Walkme | Passed | |

| EWLCJ1711S_Reg_621 | Check Site Tag Configuration in Walkme | To check Site Tag Configuration in Walkme | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_622 | Check AP Mode and AP Role Configuration in Walkme | To check AP Mode and AP Role Configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_623 | Check Static Channel and Static Tx Power Configuration for all the APs in Walkme | To check Static Channel and Static Tx Power Configuration for all the APs in Walkme | Passed | |
| EWLCJ1711S_Reg_624 | Check Are the expected number of Aps Connected? configuration in Walkme | To check Are the expected number of Aps Connected? configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_625 | Check Are there any patterns in AP failure ? configuration in Walkme | To check Are there any patterns in AP failure? configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_626 | Check for disconnection and discovery failures? configuration in Walkme | To check for disconnection and discovery failures? configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_627 | Check Let's troubleshoot by a single AP configuration in Walkme | To check Let's troubleshoot by a single AP configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_628 | Check for WNCD issues configuration in Walkme | To check for WNCD issues configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_629 | Check for DTLS Errors configuration in Walkme | To check for DTLS Errors configuration in Walkme | Passed | |
| EWLCJ1711S_Reg_630 | Check Radioactive trace with GUI configuration in Walkme | To check Radioactive trace with GUI configuration in Walkme | Passed | |

| EWLCJ1711S_Reg_631 | Check Radioactive trace with CLI configuration in Walkme | To check Radioactive trace with CLI configuration in Walkme | Passed | |
|---|---|---|---|---|

# Wireless Troubleshooting on DNAC - Multi WLC Log collection

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_458 | Generate Logs for RF Issues | To generate Logs for RF Issues | Passed | |
| EWLCJ1711S_Reg_459 | Generate Logs for RRM (Radio Resource Management) Issues | To generate Logs for RRM (Radio Resource Management) Issues | Passed | |
| EWLCJ1711S_Reg_460 | Generate Logs for WLC Platform Issues | To generate Logs for WLC Platform Issues | Passed | |
| EWLCJ1711S_Reg_461 | Generate Logs for AP Join/Connectivity Issues | To generate Logs for AP Join/Connectivity Issues | Passed | |
| EWLCJ1711S_Reg_462 | Generate Logs for Client Connectivity Issues | To generate Logs for Client Connectivity Issues | Passed | |
| EWLCJ1711S_Reg_463 | Generate Logs for Guest Central Web Authentication(CWA) or Local Web Authentication(LWA) Issues | To generate Logs for Guest Central Web Authentication(CWA) or Local Web Authentication(LWA) Issues | Passed | |
| EWLCJ1711S_Reg_464 | Generate Logs for License Issues | To generate Logs for License Issues | Passed | |
| EWLCJ1711S_Reg_465 | Generate Logs for High Availability issues | To generate Logs for High Availability issues | Passed | |
| EWLCJ1711S_Reg_466 | Generate Logs for Windows Client Connectivity Issues | To generate Logs for Windows Client Connectivity Issues | Passed | |
| EWLCJ1711S_Reg_467 | Generate Logs for Android Client Connectivity Issues | To generate Logs for Android Client Connectivity Issues | Passed | |
| EWLCJ1711S_Reg_468 | Generate Logs for MACClient Connectivity Issues | To generate Logs for MACClient Connectivity Issues | Passed | |
| EWLCJ1711S_Reg_469 | Generate Logs for Surface Client Connectivity Issues | To generate Logs for Surface Client Connectivity Issues | Passed | |

| EWLCJ1711S_Reg_470 | Generate Logs for Wired Client Connectivity Issues | To generate Logs for Wired Client Connectivity Issues | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_Reg_428 | Generate Logs for RF Issues | To generate Logs for RF Issues | Passed | |
| EWLCJ1711_2S_Reg_429 | Generate Logs for RRM (Radio Resource Management) Issues | To generate Logs for RRM (Radio Resource Management) Issues | Passed | |
| EWLCJ1711_2S_Reg_430 | Generate Logs for WLC Platform Issues | To generate Logs for WLC Platform Issues | Passed | |
| EWLCJ1711_2S_Reg_431 | Generate Logs for AP Join/Connectivity Issues | To generate Logs for AP Join/Connectivity Issues | Passed | |
| EWLCJ1711_2S_Reg_432 | Generate Logs for Client Connectivity Issues | To generate Logs for Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_Reg_433 | Generate Logs for Guest Central Web Authentication(CWA) or Local Web Authentication(LWA) Issues | To generate Logs for Guest Central Web Authentication(CWA) or Local Web Authentication(LWA) Issues | Passed | |
| EWLCJ1711_2S_Reg_434 | Generate Logs for License Issues | To generate Logs for License Issues | Passed | |
| EWLCJ1711_2S_Reg_435 | Generate Logs for High Availability issues | To generate Logs for High Availability issues | Passed | |
| EWLCJ1711_2S_Reg_436 | Generate Logs for Windows Client Connectivity Issues | To generate Logs for Windows Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_Reg_437 | Generate Logs for Android Client Connectivity Issues | To generate Logs for Android Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_Reg_438 | Generate Logs for MAC Client Connectivity Issues | To generate Logs for MAC Client Connectivity Issues | Passed | |
| EWLCJ1711_2S_Reg_439 | Generate Logs for Surface Client Connectivity Issues | To generate Logs for Surface Client Connectivity Issues | Passed | |

| EWLCJl7l1_2S_Reg_440 | Generate Logs for Wired Client Connectivity Issues | To generate Logs for Wired Client Connectivity Issues | Passed | |
|---|---|---|---|---|

# WPA3 Supporting 'Transition Disable'

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_Reg_318 | Configuring Access Points & radio parameters for 5Ghz band with WPA3 & transition disable option enabled. | To configure Access Points & radio parameters for 5Ghz band with WPA3 & transition disable option enabled. | Passed | |
| EWLCJ1711S_Reg_319 | Configuring Access Points & radio parameters for 2.4Ghz band with WPA3 & transition disable option enabled. | To configure Access Points & radio parameters for 2.4Ghz band with WPA3 & transition disable option enabled. | Passed | |
| EWLCJ1711S_Reg_320 | Verifying WPA3/Transition Disable details with 11ax Android client connected. | To verify WPA3/Transition Disable details with 11ax Android client connected. | Passed | |
| EWLCJ1711S_Reg_321 | Verifying WPA3/Transition Disable details with 11ax iPhone client connected. | To verify WPA3/Transition Disable details with 11ax iPhone client connected. | Passed | |
| EWLCJ1711S_Reg_322 | Verifying the WPA3/Transition Disable details with Windows client connected. | To verify the WPA3/Transition Disable details with non 11ax Windows client connected. | Passed | |
| EWLCJ1711S_Reg_323 | Verifying the WPA3/Transition Disable details with MACclient connected. | To verify the WPA3/Transition Disable details with non 11ax MACclient connected. | Passed | |
| EWLCJ1711S_Reg_324 | Verify WPA3/Transition Disable details by connecting client to 2.4Ghz radio. | To verify WPA3/Transition Disable details by connecting client to 2.4Ghz radio. | Passed | |
| EWLCJ1711S_Reg_325 | Verifying the WPA3 support with SAE Auth key. | To verify the WPA3 support with SAE Auth key. | Passed | |

| EWLCJ1711S_Reg_326 | Verifying the WPA3 support with SAE security key by connecting the windows client. | To verify the WPA3 support with SAE security key by connecting the windows client. | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_Reg_327 | Verifying the WPA3 support with SAE security key by connecting the Android client. | To verify the WPA3 support with SAE security key by connecting the Android client. | Passed | |
| EWLCJ1711S_Reg_328 | Verifying the WPA3 support with SAE security key by connecting the MACos client. | To verify the WPA3 support with SAE security key by connecting the MACos client. | Passed | |
| EWLCJ1711S_Reg_329 | Verifying the WPA3 support with SAE and PSK security key. | To verify the WPA3 support with SAE and PSK security key. | Passed | |
| EWLCJ1711S_Reg_330 | Verifying the WPA3 support with SAE and 802.1x security key. | To verify the WPA3 support with SAE and 802.1x security key. | Passed | |
| EWLCJ1711S_Reg_331 | Validating the WPA3 support with SAE and Layer 3 Splash page web redirect | To validate the WPA3 support with SAE and Layer 3 Splash page web redirect | Passed | |
| EWLCJ1711S_Reg_332 | Validating the WPA3 support with SAE and Layer 3 On MACfilter failure. | To validate the WPA3 support with SAE and Layer 3 On MACfilter failure. | Passed | |
| EWLCJ1711S_Reg_333 | verifying the WPA3 support with SAE and PMF PSK Auth key. | To verify the WPA3 support with SAE and PMF PSK Auth key. | Passed | |
| EWLCJ1711S_Reg_334 | Verifying the WPA3 support with 802.1x security. | To verify the WPA3 support with 802.1x security. | Passed | |
| EWLCJ1711S_Reg_335 | Verifying the WPA3 support with 802.1x and CCKM security. | To verify the WPA3 support with 802.1x and CCKM security. | Passed | |

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|---|---|---|---|---|
| EWLCJ1711S_Reg_336 | Verifying the WPA3 support with Ft+802.1x security. | To verify the WPA3 support with Ft+802.1x security. | Passed | |
| EWLCJ1711S_Reg_337 | Verifying the WPA3 support with Intra client roaming by using 9115AP | To verify the WPA3 support with Intra client roaming by using 9115AP | Passed | |
| EWLCJ1711S_Reg_338 | Verifying the WPA3 support and SAE security with Inter WLC Roaming | To verify the WPA3 support and SAE security with Inter WLC Roaming | Passed | |
| EWLCJ1711S_Reg_339 | Verifying the WPA3 support Roaming between Controllers | To verify the WPA3 support Roaming between Controllers with same Radio types | Passed | |
| EWLCJ1711S_Reg_340 | Verifying the WPA3 support with SAE Auth key in local auth and local switching. | To verify the WPA3 support with SAE Auth key in local auth and local switching. | Passed | |
| EWLCJ1711S_Reg_341 | Ensure transition disable compatibility with other WPA security modes | To verify transition disable compatibility with other WPA security modes | Passed | |
| EWLCJ1711S_Reg_342 | Verifying WPA3/Transition Disable details with Surface client connected. | To verify WPA3/Transition Disable details with Surface client connected. | Passed | |
| EWLCJ1711_2S_Reg_318 | Configuring Access Points & radio parameters for 5Ghz band with WPA3 & transition disable option enabled. | To configure Access Points & radio parameters for 5Ghz band with WPA3 & transition disable option enabled. | Passed | |
| EWLCJ1711_2S_Reg_319 | Configuring Access Points & radio parameters for 2.4Ghz band with WPA3 & transition disable option enabled. | To configure Access Points & radio parameters for 2.4Ghz band with WPA3 & transition disable option enabled. | Passed | |

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|---|---|---|---|---|
| EWLCJl7l1_2S_Reg_320 | Verifying WPA3/Transition Disable details with 11ax Android client connected. | To verify WPA3/Transition Disable details with 11ax Android client connected. | Passed | |
| EWLCJl7l1_2S_Reg_321 | Verifying WPA3/Transition Disable details with 11ax iPhone client connected. | To verify WPA3/Transition Disable details with 11ax iPhone client connected. | Passed | |
| EWLCJl7l1_2S_Reg_322 | Verifying the WPA3/Transition Disable details with Windows client connected. | To verify the WPA3/Transition Disable details with non 11ax Windows client connected. | Passed | |
| EWLCJl7l1_2S_Reg_323 | Verifying the WPA3/Transition Disable details with MAC client connected. | To verify the WPA3/Transition Disable details with non 11ax MAC client connected. | Passed | |
| EWLCJl7l1_2S_Reg_324 | Verify WPA3/Transition Disable details by connecting client to 2.4Ghz radio. | To verify WPA3/Transition Disable details by connecting client to 2.4Ghz radio. | Passed | |
| EWLCJl7l1_2S_Reg_325 | Verifying the WPA3 support with SAE Auth key. | To verify the WPA3 support with SAE Auth key. | Passed | |
| EWLCJl7l1_2S_Reg_326 | Verifying the WPA3 support with SAE security key by connecting the windows client. | To verify the WPA3 support with SAE security key by connecting the windows client. | Passed | |
| EWLCJl7l1_2S_Reg_327 | Verifying the WPA3 support with SAE security key by connecting the Android client. | To verify the WPA3 support with SAE security key by connecting the Android client. | Passed | |
| EWLCJl7l1_2S_Reg_328 | Verifying the WPA3 support with SAE security key by connecting the MAC os client. | To verify the WPA3 support with SAE security key by connecting the MAC os client. | Passed | |

| EWLCJ17l1_2S_Reg_329 | Verifying the WPA3 support with SAE and PSK security key. | To verify the WPA3 support with SAE and PSK security key. | Passed | |
|---|---|---|---|---|
| EWLCJ17l1_2S_Reg_330 | Verifying the WPA3 support with SAE and 802.1x security key. | To verify the WPA3 support with SAE and 802.1x security key. | Passed | |
| EWLCJ17l1_2S_Reg_331 | Validating the WPA3 support with SAE and Layer 3 Splash page web redirect | To validate the WPA3 support with SAE and Layer 3 Splash page web redirect | Passed | |
| EWLCJ17l1_2S_Reg_332 | Validating the WPA3 support with SAE and Layer 3 On MAC filter failure. | To validate the WPA3 support with SAE and Layer 3 On MAC filter failure. | Passed | |
| EWLCJ17l1_2S_Reg_333 | verifying the WPA3 support with SAE and PMF PSK Auth key. | To verify the WPA3 support with SAE and PMF PSK Auth key. | Passed | |
| EWLCJ17l1_2S_Reg_334 | Verifying the WPA3 support with 802.1x security. | To verify the WPA3 support with 802.1x security. | Passed | |
| EWLCJ17l1_2S_Reg_335 | Verifying the WPA3 support with 802.1x and CCKM security. | To verify the WPA3 support with 802.1x and CCKM security. | Passed | |
| EWLCJ17l1_2S_Reg_336 | Verifying the WPA3 support with Ft+802.1x security. | To verify the WPA3 support with Ft+802.1x security. | Passed | |
| EWLCJ17l1_2S_Reg_337 | Verifying the WPA3 support with Intra client roaming by using 9115AP | To verify the WPA3 support with Intra client roaming by using 9115AP | Passed | |
| EWLCJ17l1_2S_Reg_338 | Verifying the WPA3 support and SAE security with Inter WLC Roaming | To verify the WPA3 support and SAE security with Inter WLC Roaming | Passed | |
| EWLCJ17l1_2S_Reg_339 | Verifying the WPA3 support Roaming between Controllers | To verify the WPA3 support Roaming between Controllers with same Radio types | Passed | |

| EWLCJ17l1_2S_Reg_340 | Verifying the WPA3 support with SAE Auth key in local auth and local switching. | To verify the WPA3 support with SAE Auth key in local auth and local switching. | Passed | |
|---|---|---|---|---|
| EWLCJ17l1_2S_Reg_341 | Ensure transition disable compatibility with other WPA security modes | To verify transition disable compatibility with other WPA security modes | Passed | |
| EWLCJ17l1_2S_Reg_342 | Verifying WPA3/Transition Disable details with Surface client connected. | To verify WPA3/Transition Disable details with Surface client connected. | Passed | |

# SRCFD

| Logical ID | Title | Description | Status | Defect ID |
|---|---|---|---|---|
| EWLCJ1711S_SR_1 | Restore back config file to 9105AP EWC by http mode | To Restore back config file to 9105AP EWC by http mode | Passed | |
| EWLCJ1711S_SR_2 | Restore back config file to 9120AP EWC by http mode | To Restore back config file to 9120AP EWC by http mode | Passed | |
| EWLCJ1711S_SR_3 | Restore back config file to 9130AP EWC by http mode | To Restore back config file to 9130AP EWC by http mode | Passed | |
| EWLCJ1711S_SR_4 | Restore back config file to 9105AP EWC by tftp mode | To Restore back config file to 9105AP EWC by tftp mode | Passed | |
| EWLCJ1711S_SR_5 | Restore back config file to 9120AP EWC by tftp mode | To Restore back config file to 9120AP EWC by tftp mode | Passed | |
| EWLCJ1711S_SR_6 | Restore back config file to 9130AP EWC by tftp mode | To Restore back config file to 9130AP EWC by tftp mode | Passed | |
| EWLCJ1711S_SR_7 | Connect a 9105 AP to 9800-L controller and check whether the AP connected the controller successfully or not | To connect a 9105 AP to 9800-L controller and check whether the AP connected the controller successfully or not | Passed | |
| EWLCJ1711S_SR_8 | Connect a 9105 AP to 9800-CL controller and check whether the AP connected the controller successfully or not | To connect a 9105 AP to 9800-CL controller and check whether the AP connected the controller successfully or not | Passed | |

| EWLCJ1711S_SR_9 | Connect a 9105 AP to 9800-80 controller and check whether the AP connected the controller successfully or not | To connect a 9105 AP to 9800-80 controller and check whether the AP connected the controller successfully or not | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_10 | Connect a 9115 AP to 9800-L controller and check whether the AP connected the controller successfully or not | To connect a 9115 AP to 9800-L controller and check whether the AP connected the controller successfully or not | Passed | |
| EWLCJ1711S_SR_11 | Connect a 9115 AP to 9800-CL controller and check whether the AP connected the controller successfully or not | To connect a 9115 AP to 9800-CL controller and check whether the AP connected the controller successfully or not | Passed | |
| EWLCJ1711S_SR_12 | Connect a 9115 AP to 9800-80 controller and check whether the AP connected the controller successfully or not | To connect a 9115 AP to 9800-80 controller and check whether the AP connected the controller successfully or not | Passed | |
| EWLCJ1711S_SR_13 | Connect a 9120 AP to 9800-L controller and check whether the AP connected the controller successfully or not | To connect a 9120 AP to 9800-L controller and check whether the AP connected the controller successfully or not | Passed | |
| EWLCJ1711S_SR_14 | Connect a 9120 AP to 9800-CL controller and check whether the AP connected the controller successfully or not | To connect a 9120 AP to 9800-CL controller and check whether the AP connected the controller successfully or not | Passed | |

| EWLCJ1711S_SR_15 | Connect a 9120 AP to 9800-80 controller and check whether the AP connected the controller successfully or not | To connect a 9120 AP to 9800-80 controller and check whether the AP connected the controller successfully or not | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_16 | Connect a 9130 AP to 9800-L controller and check whether the AP connected the controller successfully or not | To connect a 9130 AP to 9800-L controller and check whether the AP connected the controller successfully or not | Passed | |
| EWLCJ1711S_SR_17 | Connect a 9130 AP to 9800-CL controller and check whether the AP connected the controller successfully or not | To connect a 9130 AP to 9800-CL controller and check whether the AP connected the controller successfully or not | Passed | |
| EWLCJ1711S_SR_18 | Connect a 9130 AP to 9800-80 controller and check whether the AP connected the controller successfully or not | To connect a 9130 AP to 9800-80 controller and check whether the AP connected the controller successfully or not | Passed | |
| EWLCJ1711S_SR_19 | To enable AQI config in CleanAir for 5GHz band for 9105AP EWC | Enable AQI config in CleanAir for 5GHz band for 9105AP EWC | Passed | |
| EWLCJ1711S_SR_20 | To enable AQI config in CleanAir for 2.4GHz band for 9105AP EWC | Enable AQI config in CleanAir for 2.4GHz band for 9105AP EWC | Passed | |
| EWLCJ1711S_SR_21 | To enable AQI config in CleanAir for 5GHz band for 9120AP EWC | Enable AQI config in CleanAir for 5GHz band for 9120AP EWC | Passed | |
| EWLCJ1711S_SR_22 | To enable AQI config in CleanAir for 2.4GHz band for 9120AP EWC | Enable AQI config in CleanAir for 2.4GHz band for 9120AP EWC | Passed | |

| EWLCJ1711S_SR_23 | To enable AQI config in CleanAir for 5GHz band for 9130AP EWC | Enable AQI config in CleanAir for 5GHz band for 9130AP EWC | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_24 | To enable AQI config in CleanAir for 2.4GHz band for 9130AP EWC | Enable AQI config in CleanAir for 2.4GHz band for 9130AP EWC | Passed | |
| EWLCJ1711S_SR_25 | Connect a 9105 AP to controller and check for unexpected reloads or goes down while client connectivity due to Crash | To connect a 9105 AP to controller and check for unexpected reloads or goes down while client connectivity due to Crash | Passed | |
| EWLCJ1711S_SR_26 | Connect a 9115 AP to controller and check for unexpected reloads or goes down while client connectivity due to Crash | To connect a 9115 AP to controller and check for unexpected reloads or goes down while client connectivity due to Crash | Passed | |
| EWLCJ1711S_SR_27 | Connect a 9120 AP to controller and check for unexpected reloads or goes down while client connectivity due to Crash | To connect a 9120 AP to controller and check for unexpected reloads or goes down while client connectivity due to Crash | Passed | |
| EWLCJ1711S_SR_28 | Connect a 9130 AP to controller and check for unexpected reloads or goes down while client connectivity due to Crash | To connect a 9130 AP to controller and check for unexpected reloads or goes down while client connectivity due to Crash | Passed | |
| EWLCJ1711S_SR_29 | Join 3802 AP in local mode, flex mode and monitor mode for 9800-40 | To check whether 3802 AP is joined or not for 9800-40 Controller | Passed | |
| EWLCJ1711S_SR_30 | Join 3802 AP in local mode, flex mode and monitor mode for 9800-80 | To check whether 3802 AP is joined or not for 9800-80 Controller | Passed | |

| EWLCJ1711S_SR_31 | Join 3802 AP in local mode, flex mode and monitor mode for 9800-CL | To check whether 3802 AP is joined or not for 9800-CL Controller | Passed | |
| --- | --- | --- | --- | --- |
| EWLCJ1711S_SR_32 | Configure Roaming between controllers and verify client delete reason | To configure Roaming between controllers and verify client delete reason | Passed | |
| EWLCJ1711S_SR_33 | Configure Roaming between 5ghz band controllers and verify client delete reason | To configure Roaming between 5ghz controllers and verify client delete reason | Passed | |
| EWLCJ1711S_SR_34 | Configure Roaming between 2.4ghz band controllers and verify client delete reason | To configure Roaming between 2.4ghz controllers and verify client delete reason | Passed | |
| EWLCJ1711S_SR_35 | Verify client delete reason code for dot1x authentication failure when AP is in Flex mode | Deleting the client due to dot1x authentication failure | Passed | |
| EWLCJ1711S_SR_36 | Verify Client delete reason code for Wrong PSK when AP is in Flex mode | To verify Client delete reason code for Wrong PSK | Passed | |
| EWLCJ1711S_SR_37 | Configuring XOR Radio Support for the Specified Slot Number 2800 AP | To verify any core dumps generated or not for the specified Slot number | Passed | |
| EWLCJ1711S_SR_38 | Configuring XOR Radio Support for the Specified Slot Number 3800 AP | To verify any core dumps generated or not for the specified Slot number | Passed | |
| EWLCJ1711S_SR_39 | Configuring 2.4-GHz Radio Support for the Specified Slot Number 2800 AP | To verify any core dumps generated or not for the specified Slot number | Passed | |
| EWLCJ1711S_SR_40 | Configuring 2.4-GHz Radio Support for the Specified Slot Number 3800 AP | To verify any core dumps generated or not for the specified Slot number | Passed | |

| EWLCJ1711S_SR_41 | Configuring 5-GHz Radio Support for the Specified Slot Number 2800 AP | To verify any core dumps generated or not for the specified Slot number | Passed | |
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| EWLCJ1711S_SR_42 | Configuring 5-GHz Radio Support for the Specified Slot Number 3800 AP | To verify any core dumps generated or not for the specified Slot number | Passed | |
| EWLCJ1711S_SR_43 | Verify any crashes generated for 9105 AP while configuring radio role | To verify any crashes generated for 9105 AP | Passed | |
| EWLCJ1711S_SR_44 | Verify any crashes generated for 9115 AP while configuring radio role | To verify any crashes generated for 9115 AP | Passed | |
| EWLCJ1711S_SR_45 | Verify any crashes generated for 9130 AP while configuring radio role | To verify any crashes generated for 9130 AP | Passed | |
| EWLCJ1711S_SR_46 | Associate MacBook client and perform roaming | Verify MacBook client is able to associate properly or not after roaming | Passed | |
| EWLCJ1711S_SR_47 | Associate android client and perform roaming | Verify android client is able to associate properly or not after roaming | Passed | |
| EWLCJ1711S_SR_48 | Associate windows client and perform roaming | Verify windows client is able to associate properly or not after roaming | Passed | |
| EWLCJ1711S_SR_49 | Connect android client to AP 9130 after upgrading the controller | Verify android client able to connect to AP 9130 or not after upgrading controller | Passed | |

| EWLCJ1711S_SR_50 | Connect android client to AP 9105 after downgrading the controller | Verify android client able to connect to AP 9105 or not after downgrading controller | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_51 | Connect windows client to AP 9105 after upgrading the controller | Verify android client able to connect to AP 9105 or not after upgrading controller | Passed | |
| EWLCJ1711S_SR_52 | Connect windows client to AP 9130 after downgrading the controller | Verify android client able to connect to AP 9130 or not after downgrading controller | Passed | |
| EWLCJ1711S_SR_53 | Connect 11ax with 9130 ap and check spatial streams, security, band details shown proper in AP and eWLC | Verifying 11ax client parameters in eWLC and AP after connecting to AP 9130 | Passed | |
| EWLCJ1711S_SR_54 | Connect 11ax with 9105 ap and check spatial streams, security, band details shown proper in AP and eWLC | Verifying 11ax client parameters in eWLC and AP after connecting to AP 9105 | Passed | |
| EWLCJ1711S_SR_55 | Connect 11ax with 9115 ap and check spatial streams, security, band details shown proper in AP and eWLC | Verifying 11ax client parameters in eWLC and AP after connecting to AP 9115 | Passed | |
| EWLCJ1711S_SR_56 | Join 9130 AP to 9800-L controller | Verify ap 9130 able to join or not to 9800-L controller | Passed | |
| EWLCJ1711S_SR_57 | Join 9105 AP to 9800-CL controller | Verify ap 9105 able to join or not to 9800-CL controller | Passed | |
| EWLCJ1711S_SR_58 | Join 9115 AP to 9800-80 controller | Verify ap 9115 able to join or not to 9800-80 controller | Passed | |

| EWLCJ1711S_SR_59 | Configure ntp command and enable connectivity to synchronized | To configure ntp command and enable connectivity to synchronized | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_60 | Validating the ntp command shown for the network devices | To validate the if the ntp command shown in the network device | Passed | |
| EWLCJ1711S_SR_61 | show ntp command - Ap Up Down | To verify the AP's UP or down status | Passed | |
| EWLCJ1711S_SR_62 | Verify if different models of AP are successfully monitored in dashboard | To Verify if different models of AP are successfully monitored in dashboard | Passed | |
| EWLCJ1711S_SR_63 | show ntp command -Device Reachability | To verify the Device status of reachable/unreachable state | Passed | |
| EWLCJ1711S_SR_64 | Check if the dashboard can be edited and customized | To check if the dashboard can be edited and customized | Passed | |
| EWLCJ1711S_SR_65 | Checking the client onboarding time for various commands | To check the client onboarding time for various commands | Passed | |
| EWLCJ1711S_SR_66 | Associate a 9120 AP to eWLC and generating interference report | To associate a 9120 AP to eWLC and generating interference report | Passed | |
| EWLCJ1711S_SR_67 | Report generation synchronized though ntp command | To do report generation using synchronized | Passed | |
| EWLCJ1711S_SR_68 | Verify client details in generated report. | To verify client details in generated report. | Passed | |
| EWLCJ1711S_SR_69 | Add network devices like switches, Controllers to DNAC | To add network devices like switches, Controllers to DNAC | Passed | |
| EWLCJ1711S_SR_70 | schedule the AP configuration workflow | Verify with schedule the AP configuration workflow | Passed | |

| EWLCJ1711S_SR_71 | Unexpected reload AP 9105 with TWT enabled | To Check Unexpected reload AP 9105 with TWT enabled | Passed | |
| EWLCJ1711S_SR_72 | Unexpected reload AP 9115 with TWT enabled | To Check Unexpected reload AP 9115 with TWT enabled | Passed | |
| EWLCJ1711S_SR_73 | Unexpected reload AP 9120 with TWT enabled | To Check Unexpected reload AP 9120 with TWT enabled | Passed | |
| EWLCJ1711S_SR_74 | License Compliance status DNA spaces | To Check License Compliance status DNA spaces | Passed | |
| EWLCJ1711S_SR_75 | License Compliance status is Incompliance DNA spaces | To check License Compliance status is Incompliance DNA spaces | Passed | |
| EWLCJ1711S_SR_76 | License Compliance status is enabled DNA spaces | To check License Compliance status is enabled DNA spaces | Passed | |
| EWLCJ1711S_SR_77 | AP 9115: Kernel panic - not syncing | To check AP 9115: Kernel panic - not syncing | Passed | |
| EWLCJ1711S_SR_78 | AP 9105: Kernel panic - not syncing | To check AP 9105: Kernel panic - not syncing: soft lockup | Passed | |
| EWLCJ1711S_SR_79 | AP 9120: Kernel panic - not syncing: soft lockup | To check AP 9120: Kernel panic - not syncing: soft lockup | Passed | |
| EWLCJ1711S_SR_80 | APs not able to join 9800 ewc | To check APs not able to join 9800 ewc | Passed | |
| EWLCJ1711S_SR_81 | APs not able to join 9800 due to invalid path MTU | To check APs not able to join 9800 due to invalid path MTU | Passed | |
| EWLCJ1711S_SR_82 | APs not able to join 9800 due to invalid path MTU enable | To Check APs not able to join 9800 due to invalid path MTU enable | Passed | |

| EWLCJ1711S_SR_83 | AP 9115 reload unexpectedly due to Kernel panic | To check AP 9115 reload unexpectedly due to Kernel panic | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_84 | AP 9105 reload unexpectedly due to Kernel panic -not syncing | To Check AP 9105 reload unexpectedly due to Kernel panic -not syncing | Passed | |
| EWLCJ1711S_SR_85 | AP 9120 reload unexpectedly due to Kernel panic -not syncing: Fatal exception | To check AP 9120 reload unexpectedly due to Kernel panic -not syncing: Fatal exception | Passed | |
| EWLCJ1711S_SR_86 | C9105/9115/9120 series AP radio crash with core | Upgrade the ap 9105 with latest image | Passed | |
| EWLCJ1711S_SR_87 | C9105/9115/9120 series AP radio crash with core | Upgrade the ap 9115 with latest image | Passed | |
| EWLCJ1711S_SR_88 | C9105/9115/9120 series AP radio crash with core | Upgrade the ap 9120 with latest image | Passed | |
| EWLCJ1711S_SR_89 | C9105/9115/9120 series AP radio crash with core | Upgrade the ap 9120 with latest image | Passed | |
| EWLCJ1711S_SR_90 | C9105/9115/9120 series AP radio crash with core | Upgrade the ap 9105 with latest image | Passed | |
| EWLCJ1711S_SR_91 | C9105/9115/9120 series AP radio crash with core | Upgrade the ap 9115 with latest image | Passed | |
| EWLCJ1711S_SR_92 | Cisco 9120 radio 1 gets stuck in Tx | Check if radio profile for 2.4 GHz | Passed | |
| EWLCJ1711S_SR_93 | Cisco 9120 radio 1 gets stuck in Tx | check if the radio is for 5 ghz | Passed | |
| EWLCJ1711S_SR_94 | Cisco 9120 radio 1 gets stuck in Tx | check if the radio profile is for 6 ghz | Passed | |
| EWLCJ1711S_SR_95 | Alpha OEAP: AP not able to join eWLC due to the Keyman process is down | Check with Aireos ap | Passed | |

| EWLCJ1711S_SR_96 | Alpha OEAP: AP not able to join eWLC due to the Keyman process is down | check with IOS_XE ap | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_97 | Alpha OEAP: AP not able to join eWLC due to the Keyman process is down | Check with catalyst series ap's | Passed | |
| EWLCJ1711S_SR_98 | Add network devices like switches, Controllers to DNAC and check if the network devices gets added to DNAC or not | To add network devices like switches, Controllers to DNAC and check if the network devices gets added to DNAC or not | Passed | |
| EWLCJ1711S_SR_99 | Add network devices like switches, Controllers to DNAC and check if the network devices gets added to DNAC or not | To add network devices like switches, Controllers to DNAC and check if the network devices gets added to DNAC or not | Passed | |
| EWLCJ1711S_SR_100 | Add Aireos controller and check if the devices gets added to DNAC or not | To add Aireos controller and check if the devices gets added to DNAC or not | Passed | |
| EWLCJ1711S_SR_101 | Generate token from CSSM | To Generate token from CSSM | Passed | |
| EWLCJ1711S_SR_102 | Product instance direct-connect using trust token | To verify Product instance direct-connect using trust token | Passed | |
| EWLCJ1711S_SR_103 | verify device status in CSSM | To verify device status in CSSM | Passed | |
| EWLCJ1711S_SR_104 | verify Smart Licensing Support in EWC HA | To verify Smart Licensing Support in EWC HA | Passed | |
| EWLCJ1711S_SR_105 | verify device details and license count changes in CSSM | To verify device details and license count changes in CSSM | Passed | |

| EWLCJ1711S_SR_106 | Add More AP's to device and Install trust token validate count on CSSM | To Add More AP's to device after Installing trust token to validate license count on CSSM | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_107 | reboot 9105 AP and check debug image crash due to Kernal panic | To reboot a 9105 AP and check debug image crash due to Kernal panic | Passed | |
| EWLCJ1711S_SR_108 | reboot 9115 AP and check debug image crash due to Kernal panic | To reboot a 9115 AP and check debug image crash due to Kernal panic | Passed | |
| EWLCJ1711S_SR_109 | reboot 9120 AP and check debug image crash due to Kernal panic | To reboot a 9120 AP and check debug image crash due to Kernal panic | Passed | |
| EWLCJ1711S_SR_110 | reboot 9130 AP and check debug image crash due to Kernal panic | To reboot a 9130 AP and check debug image crash due to Kernal panic | Passed | |
| EWLCJ1711S_SR_111 | Upgrade the 9115 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711S_SR_112 | Upgrade the 9105 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711S_SR_113 | Upgrade the 9120 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711S_SR_114 | Check Kernal panic status in AP 9130 with local mode and several clients | Verify Kernal panic status in AP 9130 with local mode and several clients | Passed | |
| EWLCJ1711S_SR_115 | Check Kernal panic status in AP 9115 with local mode and several clients | Verify Kernal panic status in AP 9115 with local mode and several clients | Passed | |

| EWLCJ1711S_SR_116 | Check Kernal panic status in AP 4800 with flexconnect mode and several clients | Verify Kernal panic status in AP 9120 with flexconnect mode and several clients | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_117 | Perform inter roaming and verify the static ip | To verify static ip address changed or not | Passed | |
| EWLCJ1711S_SR_118 | Perform intra roaming and verify the static ip | To verify static ip address changed or not | Passed | |
| EWLCJ1711S_SR_119 | Change the vlan network. | To verify static ip address changed or not | Passed | |
| EWLCJ1711S_SR_120 | Perform continuous reload and verify static ip address | To verify static ip address changed or not | Passed | |
| EWLCJ1711S_SR_121 | Associate windows client with 9105 AP and perform roaming | Verify client connected or not with 9105 ap | Passed | |
| EWLCJ1711S_SR_122 | connect Android client with local security | Verify checking channel utilization during client connectivity | Passed | |
| EWLCJ1711S_SR_123 | connect windows client with flex mode | Verify crash happened or not during continue reload | Passed | |
| EWLCJ1711S_SR_124 | connect MAC client with dot1x security | Verify crash happened or not during client connectivity | Passed | |
| EWLCJ1711S_SR_125 | Upgrade the 9120 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711S_SR_126 | Upgrade the 9130 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711S_SR_127 | Upgrade the 9115 ap with latest image | Verify core file generated or not while image upgrade | Passed | |

| EWLCJ1711S_SR_128 | Upgrade the 9105 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
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| EWLCJ1711S_SR_129 | connect android client with 9120 ap for dot1x security | Verify Client connected or not | Passed | |
| EWLCJ1711S_SR_130 | connect windows client with 9130 ap for dot1x security | Verify Client connected or not | Passed | |
| EWLCJ1711S_SR_131 | connect MAC client with 9105 ap for dot1x security | Verify Client connected or not | Passed | |
| EWLCJ1711S_SR_132 | connect iOS client with 9115 ap for dot1x security | Verify Client connected or not | Passed | |
| EWLCJ1711S_SR_133 | Show Diff unable display while restore running-config | To Show Diff unable display while restore running-config | Passed | |
| EWLCJ1711S_SR_134 | Check running and start-up config in 9800-40 eWLC connecting clients | to check Show Diff unable to show after restoring running-config | Passed | |
| EWLCJ1711S_SR_135 | Check running and start-up config in 9800-80 eWLC | to Show Diff unable to show after restoring running-config | Passed | |
| EWLCJ1711S_SR_136 | Check running and start-up config in EWC | to Check running and start-up config in EWC | Passed | |
| EWLCJ1711S_SR_137 | configure DNAC with Network devices, clients, access points. | To configure DNAC with Network devices, clients, access points. | Passed | |
| EWLCJ1711S_SR_138 | add network devices like switches, Controllers to DNAC | To add network devices like switches, Controllers to DNAC and check if the network devices gets added to DNAC or not | Passed | |

| EWLCJ1711S_SR_139 | Join Network devices to DNAC | to Join Network devices to DNAC | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_140 | User faces SNMP unreachable issue daily after upgrading DNA-c | to check & Join Network devices to DNAC | Passed | |
| EWLCJ1711S_SR_141 | Check if the Rogue AP is detected in eWLC 9800-80 | To verify if the Rogue AP is detected in eWLC 9800-80 and also verify if different rogue AP are detected | Passed | |
| EWLCJ1711S_SR_142 | Check if the Rogue AP is detected in eWLC 9800-L | To verify if the Rogue AP is detected in eWLC 9800-L and also verify if different rogue AP are detected | Passed | |
| EWLCJ1711S_SR_143 | Check if the Rogue AP is detected in eWLC 9800-CL | To verify if the Rogue AP is detected in eWLC 9800-CL and also verify if different rogue AP are detected | Passed | |
| EWLCJ1711S_SR_144 | Check if the Rogue AP is detected in eWLC 9800-80 which has a HA pair | To verify if the Rogue AP is detected in eWLC 9800-80 and also verify if different rogue AP are detected | Passed | |
| EWLCJ1711S_SR_145 | Configuring the rogue policy and rogue rule in eWLC 9800-80 | To configuring the rogue policy and rogue rule in eWLC 9800-80 and verify if the rules are created and rogue is detected | Passed | |

| EWLCJ1711S_SR_146 | Configuring the rogue policy and rogue rule in eWLC 9800-CL | To configuring the rogue policy and rogue rule in eWLC 9800-CL and verify if the rules are created and rogue is detected | Passed | |
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| EWLCJ1711S_SR_147 | Display the Topology of Areas, Sites, Buildings, and Floors | Display the Topology of Areas, Sites, Buildings, and Floors | Passed | |
| EWLCJ1711S_SR_148 | Filter Devices on the Topology Map | Filter Devices on the Topology Map | Passed | |
| EWLCJ1711S_SR_149 | Display Device Information | to display the device name, IP address, and software version of devices | Passed | |
| EWLCJ1711S_SR_150 | Display Link Information | to display information about the links in the topology map. | Passed | |
| EWLCJ1711S_SR_151 | Pin Devices to the Topology Map | to separate a device from its group by pinning a device to the map. | Passed | |
| EWLCJ1711S_SR_152 | Assign Devices to Sites | Devices can be assigned to specific sites using the topology map. | Passed | |
| EWLCJ1711S_SR_153 | Save a Topology Map Layout | to Save a Topology Map Layout | Passed | |
| EWLCJ1711S_SR_154 | Open a Topology Map Layout, Share a Topology Map Layout, Export the Topology Layout | to Open , Share and Export the Topology Layout | Passed | |
| EWLCJ1711S_SR_155 | Check AP info upon AP unplug & connect to switch | To check if AP joins eWLC automatically upon after initial connect & unplug with switch | Passed | |

| EWLCJ1711S_SR_156 | Upgrade AP to different image and check if it comes up without crash | To upgrade AP to different image and check if it comes up without crash | Passed | |
|---|---|---|---|---|
| EWLCJ1711S_SR_157 | Check AP info upon AP factory reset, unplug & connect to switch | To check if AP joins eWLC automatically upon after initial connect, factory reset & unplug with switch | Passed | |
| EWLCJ1711S_SR_158 | Check AP info upon AP unplug & connect to switch for catalyst 9100 AP's | To check if different models of AP join eWLC automatically upon after initial connect & unplug with switch | Passed | |
| EWLCJ1711S_SR_159 | Verify if kernel panic error occurs during AP bootup | To verify if hosted process comes up during AP bootup | Passed | |
| EWLCJ1711S_SR_160 | Check if crash occurs in active WLC with associated client | To check if crash occurs in active WLC with associated client | Passed | |
| EWLCJ1711S_SR_161 | Check if crash occurs in active 9800L WLC with associated client | To check if crash occurs in active 9800L WLC with associated client | Passed | |
| EWLCJ1711S_SR_162 | Check if crash occurs in active WLC with different associated clients | To check if crash occurs in active WLC with different associated clients | Passed | |
| EWLCJ1711S_SR_163 | Check if crash occurs in active WLC with HA enabled with associated client | To check if crash occurs in active WLC with HA enabled with associated client | Passed | |
| EWLCJ1711S_SR_164 | Check if config sync occurs between ME and AP | To check if config sync occurs between ME and AP | Passed | |

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| EWLCJ1711_2S_SR_1 | Verify catalyst 9130 AP operation with AP mode as local and different combinations of slot sub modes | Verify catalyst 9130 AP operation with AP mode as local and different combinations of slot sub modes | Passed | |
| EWLCJ1711_2S_SR_2 | Validating if the eWLC 9800 as the TrustSec capable platform | To check if the eWLC 9800 as the TrustSec capable platform | Passed | |
| EWLCJ1711_2S_SR_3 | Connecting a client to 9105 AP in eWLC 9800-80 having a catalyst | To connecting a client to 9105 AP in eWLC 9800-80 having a catalyst | Passed | |
| EWLCJ1711_2S_SR_4 | Verify CLI command output details in 9800L | To verify CLI command output details in 9800L | Passed | |
| EWLCJ1711_2S_SR_5 | Capture ICMP and DHCP packets in AP - MAC | By applying IPv4/IPv6 post authentication ACL list to AP, can drop the packet inside AP for ICMP, DHCP and DHCPv6 packet inside AP | Passed | |
| EWLCJ1711_2S_SR_6 | Verify mtu between ap to WLC when client roams between Aps | To verify mtu between ap to WLC when client roams between APs | Passed | |
| EWLCJ1711_2S_SR_7 | Verify capwap when client moves between WLC to ap | To verify capwap when client moves between WLC to ap | Passed | |
| EWLCJ1711_2S_SR_8 | Capture ICMP and DHCP packets in AP - IOS | By applying IPv4/IPv6 post authentication ACL list to AP, can drop the packet inside AP for ICMP, DHCP and DHCPv6 packet inside AP | Passed | |
| EWLCJ1711_2S_SR_9 | Connecting mac client to 9130 AP with Local mode | To verify Whether the MAC client to 9130 Ap with local mode | Passed | |

| EWLCJ1711_2S_SR_10 | Monitor the client connect with flex connect for dhcp | To monitor whether the client connect with flex connect for dhcp not | Passed | |
| EWLCJ1711_2S_SR_11 | Checking the client connectivity for flex connect dhcp | To check whether the client connected with flex connect dhcp or not | Passed | |
| EWLCJ1711_2S_SR_12 | validating radius server details in WLC | To validate the radius server details | Passed | |
| EWLCJ1711_2S_SR_13 | Verify catalyst 9120 AP operation with AP mode | Verify catalyst 9120 AP operation with AP mode as local and different combinations of slot sub modes | Passed | |
| EWLCJ1711_2S_SR_14 | Verify catalyst 9130 AP operation with AP mode | Verify catalyst 9130 AP operation with AP mode as local and different combinations of slot sub modes | Passed | |
| EWLCJ1711_2S_SR_15 | Verify operation with AP mode as monitor | To verify operation with AP mode as monitor and different combinations of slot sub modes | Passed | |
| EWLCJ1711_2S_SR_16 | Verify EWC & 9100 AP operation with AP mode as local | Verify EWC & 9100 AP operation with AP mode as local and different combinations of slot sub modes | Passed | |
| EWLCJ1711_2S_SR_17 | Connect 9120 AP with Sniffer mode | To connect 9120 AP with sniffer mode and connect with client device | Passed | |
| EWLCJ1711_2S_SR_18 | Connect 9120 AP with Local mode | To connect 9120 AP with local mode and connect with client device | Passed | |
| EWLCJ1711_2S_SR_19 | Connect 5 Ghz with 9130 Ap | To connect 5 Ghz with 9130 Ap and connect with client | Passed | |

| EWLCJ1711_2S_SR_20 | Connect 5 Ghz with 9136 Ap | To connect 5 Ghz with 9136 Ap and connect with client | Passed | |
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| EWLCJ1711_2S_SR_21 | Change Channel assignment mode to Freeze in DCA for 5 Ghz | To change Channel assignment mode to Freeze in DCA for 5 Ghz and check threshold for low | Passed | |
| EWLCJ1711_2S_SR_22 | Change Channel assignment mode to Off in DCA for 5 Ghz | To change Channel assignment mode to Off in DCA for 5 Ghz and check threshold for low | Passed | |
| EWLCJ1711_2S_SR_23 | Change Channel assignment mode to Freeze in DCA for 2.4 Ghz | To change Channel assignment mode to Freeze in DCA for 2.4 Ghz and check threshold for low | Passed | |
| EWLCJ1711_2S_SR_24 | Change Channel assignment mode to Off in DCA for 2.4 Ghz | To change Channel assignment mode to Off in DCA for 2.4 Ghz and check threshold for low | Passed | |
| EWLCJ1711_2S_SR_25 | 9120 AP with 2.4 Ghz band and connect client | To connect 9120 AP with 2.4 Ghz band and connect client device | Passed | |
| EWLCJ1711_2S_SR_26 | Connect 9130 AP with more client devices | To connect 9130 AP with more client devices | Passed | |
| EWLCJ1711_2S_SR_27 | Connect 9115 AP with more client devices | To connect 9115 AP with more client devices | Passed | |
| EWLCJ1711_2S_SR_28 | Connect 9105 AP with more client devices | To connect 9105 AP with more client devices | Passed | |
| EWLCJ1711_2S_SR_29 | Perform inter controller roaming for local mode in 9130 AP | Verify roaming occurs while perform inter controller roaming for local mode for 9130 AP | Passed | |

| EWLCJ1711_2S_SR_30 | Perform intra controller roaming for local mode in 9130 AP | Verify roaming occurs while perform intra controller roaming for local mode for 9130AP | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SR_31 | Perform inter controller roaming for local mode in 9120 AP | Verify roaming occurs while perform inter controller roaming for local mode for 9120 AP | Passed | |
| EWLCJ1711_2S_SR_32 | Perform intra controller roaming for local mode in 9120 AP | Verify roaming occurs while perform intra controller roaming for local mode for 9120AP | Passed | |
| EWLCJ1711_2S_SR_33 | Resetting the 9130 AXI APs | To resetting the 9120 AXI APs | Passed | |
| EWLCJ1711_2S_SR_34 | Change the Country Code in Ap | To change the Country Code in 9120 AP | Passed | |
| EWLCJ1711_2S_SR_35 | Mapping the policy tag and rf tags in AP | To mapping the policy tag and rf tags in AP | Passed | |
| EWLCJ1711_2S_SR_36 | Configure client exclusion policies for 9120 AP | To configure client exclusion policies | Passed | |
| EWLCJ1711_2S_SR_37 | Configure client exclusion policies for 9115 AP | To configure client exclusion policies | Passed | |
| EWLCJ1711_2S_SR_38 | Configure client exclusion policies for 9105 AP | To configure client exclusion policies | Passed | |
| EWLCJ1711_2S_SR_39 | Configure multiple locations more than 10 | To check whether all locations are available or not | Passed | |
| EWLCJ1711_2S_SR_40 | Configure multiple locations more than 10 in HA setup | To check whether all locations are available or not | Passed | |
| EWLCJ1711_2S_SR_41 | Configure flex profile multiple locations more than 10 | To check whether all locations are available or not | Passed | |

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| EWLCJ1711_2S_SR_42 | Configure Basic location in EWC | To check whether Basic location is created or not | Passed | |
| EWLCJ1711_2S_SR_43 | Move 9130 AP one EWLC to another EWLC and verify crashes | To verify whether any crashes generated while moving 9130 AP from one EWLC to another EWLC | Passed | |
| EWLCJ1711_2S_SR_44 | Move 9120 AP one EWLC to another EWLC and verify crashes | To verify whether any crashes generated while moving 9130 AP from one EWLC to another EWLC | Passed | |
| EWLCJ1711_2S_SR_45 | Move 9105 AP one EWLC to another EWLC and verify crashes | To verify whether any crashes generated while moving 9130 AP from one EWLC to another EWLC | Passed | |
| EWLCJ1711_2S_SR_46 | Move 9124 AP one EWLC to another EWLC and verify crashes | To verify whether any crashes generated while moving 9130 AP from one EWLC to another EWLC | Passed | |
| EWLCJ1711_2S_SR_47 | Verify ASLR intermittent logs in 9130 AP | To check whether any intermittent logs generated in 9130 AP | Passed | |
| EWLCJ1711_2S_SR_48 | Verify ASLR intermittent logs in 9120 AP | To check whether any intermittent logs generated in 9120 AP | Passed | |
| EWLCJ1711_2S_SR_49 | Verify ASLR intermittent logs in 9105 AP | To check whether any intermittent logs generated in 9105 AP | Passed | |
| EWLCJ1711_2S_SR_50 | Verify ASLR intermittent logs in 9124 AP | To check whether any intermittent logs generated in 9124 AP | Passed | |

| EWLCJ1711_2S_SR_51 | Verify ASLR intermittent logs in 1852 AP | To check whether any intermittent logs generated in 1852 AP | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SR_52 | check whether AP radio crash with WLAN open security | Verifying whether AP radio crash with WLAN open security | Passed | |
| EWLCJ1711_2S_SR_53 | check whether AP radio crash with WLAN WPA2 security | Verifying whether AP radio crash with WLAN WPA2 security | Passed | |
| EWLCJ1711_2S_SR_54 | check whether AP radio crash with WLAN WPA3 security | Verifying whether AP radio crash with WLAN WPA3 security | Passed | |
| EWLCJ1711_2S_SR_55 | check whether AP radio crash with WLAN dot1x security | Verifying whether AP radio crash with WLAN dot1x security | Passed | |
| EWLCJ1711_2S_SR_56 | Check whether able to config WLAN with WPA2 PSK security and check wncd logs in HA controller CLI and connect client with Windows | To Check whether able to config WLAN with WPA2 PSK security and check wncd logs in HA controller CLI and connect client with Windows | Passed | |
| EWLCJ1711_2S_SR_57 | Check whether able to config WLAN with WPA2 PSK security and check wncd logs in HA controller CLI and connect client with Android device | To Check whether able to config WLAN with WPA2 PSK security and check wncd logs in HA controller CLI and connect client with Android device | Passed | |
| EWLCJ1711_2S_SR_58 | Check whether able to config WLAN with WPA2 PSK security and check wncd logs in HA controller CLI and connect client with MAC Device | To Check whether able to config WLAN with WPA2 PSK security and check wncd logs in HA controller CLI and connect client with MAC Device | Passed | |

| EWLCJ1711_2S_SR_59 | Check whether able to config WLAN with WPA3 PSK security and check wncd logs in HA controller CLI and connect client with Windows | To Check whether able to config WLAN with WPA3 PSK security and check wncd logs in HA controller CLI and connect client with Windows | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SR_60 | Verifying the Beacon & probe frames after windows client with local mode association | To verify the Beacon & probe frames in Wireshark | Passed | |
| EWLCJ1711_2S_SR_61 | Verifying the Beacon & probe frames after Android client with flex mode association | To verify the Beacon & probe frames in Wireshark | Passed | |
| EWLCJ1711_2S_SR_62 | Verifying the Beacon & probe frames after MAC client with flex mode association | To verify the Beacon & probe frames in Wireshark | Passed | |
| EWLCJ1711_2S_SR_63 | Check whether AP9124 is able to sync and check AP Kernal error | Verify whether AP9124 is able to sync and check AP Kernal error | Passed | |
| EWLCJ1711_2S_SR_64 | Check whether AP9130 is able to sync and check AP Kernal error | Verify whether AP9130 is able to sync and check AP Kernal error | Passed | |
| EWLCJ1711_2S_SR_65 | Check whether AP9120 is able to sync and check AP Kernal error | Verify whether AP9120 is able to sync and check AP Kernal error | Passed | |
| EWLCJ1711_2S_SR_66 | Check whether AP9115 is able to sync and check AP Kernal error | Verify whether AP9115 is able to sync and check AP Kernal error | Passed | |
| EWLCJ1711_2S_SR_67 | check whether AP 9105 with TWT enabled | To Check whether AP 9105 with TWT enabled | Passed | |
| EWLCJ1711_2S_SR_68 | check whether AP 9115 with TWT enabled | To Check whether AP 9115 with TWT enabled | Passed | |

| EWLCJ1711_2S_SR_69 | check whether AP 9120 with TWT enabled | To Check whether AP 9120 with TWT enabled | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SR_70 | check whether AP 9124 with TWT enabled | To Check whether reload AP 9124 with TWT enabled | Passed | |
| EWLCJ1711_2S_SR_71 | C9120 series AP radio crash with core | Upgrade the ap C9120 with latest image | Passed | |
| EWLCJ1711_2S_SR_72 | C9115 series AP radio crash with core | Upgrade the ap C9115 with latest image and upgrade controller | Passed | |
| EWLCJ1711_2S_SR_73 | C9105 series AP radio crash with core | Upgrade the ap C9105 with latest image and Upgrade the radio firm ware | Passed | |
| EWLCJ1711_2S_SR_74 | C9130 series AP radio crash with core | Upgrade the ap C9130 with latest image and Upgrade the radio firm ware | Passed | |
| EWLCJ1711_2S_SR_75 | Check GUI Logging buffer size on controller 17.11 | Test on the controller with 17.11 version to check the Logging buffer size | Passed | |
| EWLCJ1711_2S_SR_76 | Check GUI Logging buffer size on controller 17.10 | Test on the controller with 17.10 to check the Logging buffer size | Passed | |
| EWLCJ1711_2S_SR_77 | Check GUI Logging buffer size in EWC | Test on ewc controller to check the Logging buffer size | Passed | |
| EWLCJ1711_2S_SR_78 | C9120 kernel panic / PC is at wlc_bmac_write_ objmem16+0x9c/0x158 [wl] | Check with IOS_XE AP the controller's latest image | Passed | |
| EWLCJ1711_2S_SR_79 | C9120 kernel panic / PC is at wlc_bmac_write_ objmem16+0x9c/0x158 [wl] | Check with AireOS and the controller's latest image | Passed | |

| EWLCJ1711_2S_SR_80 | C9120 kernel panic / PC is at wlc_bmac_write_ objmem16+0x9c/0x158 [wl] | Check with the meraki access point and controllers latest image | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SR_81 | 9120 AP Kernel panic with _delay and osl_delay CS00012270900 | Check with the IOS_XE and reboot the AP normally | Passed | |
| EWLCJ1711_2S_SR_82 | 9120 AP Kernel panic with _delay and osl_delay CS00012270900 | Check with the AireOS and reboot the AP normally | Passed | |
| EWLCJ1711_2S_SR_83 | 9120 AP Kernel panic with _delay and osl_delay CS00012270900 | Check with the meraki access point and reboot the AP normally | Passed | |
| EWLCJ1711_2S_SR_84 | C9130 doesn't response RE-association request when client roaming | To Create wlan with WPA3 security | Passed | |
| EWLCJ1711_2S_SR_85 | C9130 doesn't response RE-association request when client roaming | To Check client is connected to client | Passed | |
| EWLCJ1711_2S_SR_86 | C9130 doesn't response RE-association request when client roaming | To Check client connected automatically | Passed | |
| EWLCJ1711_2S_SR_87 | C9130 doesn't response RE-association request when client roaming | To check weather client is connected | Passed | |
| EWLCJ1711_2S_SR_88 | AP9120 crashed with Kernel panic | To Check the device is reloaded | Passed | |
| EWLCJ1711_2S_SR_89 | AP9120 crashed with Kernel panic | Check the AP 9120 is Added to the controller | Passed | |
| EWLCJ1711_2S_SR_90 | AP9120 crashed with Kernel panic | Check the Console logs in CLI | Passed | |

| EWLCJ1711_2S_SR_91 | AP9120 crashed with Kernel panic | Check the Ap 9120 is getting crashed with kernel panic | Passed | |
| EWLCJ1711_2S_SR_92 | crashes in multiple times PC | Check with the controller's latest image | Passed | |
| EWLCJ1711_2S_SR_93 | crashes in multiple times PC | Check with the controller's latest image and ap with latest image | Passed | |
| EWLCJ1711_2S_SR_94 | crashes in multiple times PC | Check with the controller downgrade | Passed | |
| EWLCJ1711_2S_SR_95 | crashes in multiple times PC | Check with 9120/9115/9166/9164 AP's downgraded | Passed | |
| EWLCJ1711_2S_SR_96 | Active chassis might get stuck during the SSO failover on 17.9 | Check eWLC device rebooted | Passed | |
| EWLCJ1711_2S_SR_97 | Active chassis might get stuck during the SSO failover on 17.9 | Check console logs generate | Passed | |
| EWLCJ1711_2S_SR_98 | Active chassis might get stuck during the SSO failover on 17.9 | Upgrade the device with latest image 17.11 | Passed | |
| EWLCJ1711_2S_SR_99 | Active chassis might get stuck during the SSO failover on 17.9 | Check the Chassis get stuck on 17.11 | Passed | |
| EWLCJ1711_2S_SR_100 | Associate windows client flex mode and perform roaming | Verify client connected or not with 9105 ap | Passed | |
| EWLCJ1711_2S_SR_101 | Associate android client flex mode and perform roaming | Verify checking channel utilization during client connectivity | Passed | |
| EWLCJ1711_2S_SR_102 | Associate mac client flex mode and perform roaming | Verify crash happened or not during continue reload | Passed | |

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| EWLCJ1711_2S_SR_103 | Associate iOS client flex mode and perform roaming | Verify crash happened or not during client connectivity | Passed | |
| EWLCJ1711_2S_SR_104 | Upgrade the 9120 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711_2S_SR_105 | Upgrade the 9130 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711_2S_SR_106 | Upgrade the 9115 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711_2S_SR_107 | Upgrade the 9105 ap with latest image | Verify core file generated or not while image upgrade | Passed | |
| EWLCJ1711_2S_SR_108 | connect android client with 9120 ap for dot1x security | Verify Client connected or not | Passed | |
| EWLCJ1711_2S_SR_109 | connect windows client with 9130 ap for dot1x security | Verify Client connected or not | Passed | |
| EWLCJ1711_2S_SR_110 | connect mac client with 9105 ap for dot1x security | Verify Client connected or not | Passed | |
| EWLCJ1711_2S_SR_111 | connect iOS client with 9115 ap for dot1x security | Verify Client connected or not | Passed | |
| EWLCJ1711_2S_SR_112 | Upgrade DNAC with latest image | Verify image downloaded and upgraded to latest version or not | Passed | |
| EWLCJ1711_2S_SR_113 | Perform continuous reload and verify the version details | Verify image downloaded and upgraded to latest version or not after continuous reload | Passed | |
| EWLCJ1711_2S_SR_114 | Upgrade packages and verify the image version | Verify package updated or not | Passed | |

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| EWLCJ1711_2S_SR_115 | Check for Rogue in 9105 AP | To check whether AP detects itself or other Aps in same controller as Rogue in 9105 AP | Passed | |
| EWLCJ1711_2S_SR_116 | Check for Rogue in 9115 AP | To check whether AP detects itself or other Aps in same controller as Rogue in 9115 AP | Passed | |
| EWLCJ1711_2S_SR_117 | Check for Rogue in 9120 AP | To check whether AP detects itself or other Aps in same controller as Rogue in 9120 AP | Passed | |
| EWLCJ1711_2S_SR_118 | Check for Rogue in 9130 AP | To check whether AP detects itself or other Aps in same controller as Rogue in 9130 AP | Passed | |
| EWLCJ1711_2S_SR_119 | Check for Rogue in 9124 AP | To check whether AP detects itself or other Aps in same controller as Rogue in 9124 AP | Passed | |
| EWLCJ1711_2S_SR_120 | Check for Rogue in 9164 AP | To check whether AP detects itself or other Aps in same controller as Rogue in 9164 AP | Passed | |
| EWLCJ1711_2S_SR_121 | Check for Rogue in 9166 AP | To check whether AP detects itself or other Aps in same controller as Rogue in 9166 AP | Passed | |
| EWLCJ1711_2S_SR_122 | Upgrade 9800-L controller | To Upgrade 9800-L Controller and Check whether Controller UI is accessible or not | Passed | |
| EWLCJ1711_2S_SR_123 | Upgrade 9800-CL controller | To Upgrade 9800-CL Controller and Check whether Controller UI is accessible or not | Passed | |

| EWLCJ1711_2S_SR_124 | Upgrade 9800-80 controller | To Upgrade 9800-80 Controller and Check whether Controller UI is accessible or not | Passed | |
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| EWLCJ1711_2S_SR_125 | To enable AQI config in CleanAir for 5GHz band for 9105AP EWC | Enable AQI config in CleanAir for 5GHz band for 9105AP EWC | Passed | |
| EWLCJ1711_2S_SR_126 | To enable AQI config in CleanAir for 2.4GHz band for 9105AP EWC | Enable AQI config in CleanAir for 2.4GHz band for 9105AP EWC | Passed | |
| EWLCJ1711_2S_SR_127 | To enable AQI config in CleanAir for 5GHz band for 9120AP EWC | Enable AQI config in CleanAir for 5GHz band for 9120AP EWC | Passed | |
| EWLCJ1711_2S_SR_128 | To enable AQI config in CleanAir for 2.4GHz band for 9120AP EWC | Enable AQI config in CleanAir for 2.4GHz band for 9120AP EWC | Passed | |
| EWLCJ1711_2S_SR_129 | To enable AQI config in CleanAir for 5GHz band for 9130AP EWC | Enable AQI config in CleanAir for 5GHz band for 9130AP EWC | Passed | |
| EWLCJ1711_2S_SR_130 | To enable AQI config in CleanAir for 2.4GHz band for 9130AP EWC | Enable AQI config in CleanAir for 2.4GHz band for 9130AP EWC | Passed | |
| EWLCJ1711_2S_SR_131 | check ap logs for AP 9105 with TWT enabled | To check ap logs for AP 9105 with TWT enabled with more number of clients connected | Passed | |
| EWLCJ1711_2S_SR_132 | check ap logs for AP 9115 with TWT enabled | To check ap logs for AP 9115 with TWT enabled with more number of clients connected | Passed | |
| EWLCJ1711_2S_SR_133 | check ap logs for AP 9120 with TWT enabled | To check ap logs for AP 9120 with TWT enabled with more number of clients connected | Passed | |

| EWLCJ1711_2S_SR_134 | check ap logs for AP 9130 with TWT enabled | To check ap logs for AP 9130 with TWT enabled with more number of clients connected | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SR_135 | check ap logs for AP 9124 with TWT enabled | To check ap logs for AP 9124 with TWT enabled with more number of clients connected | Passed | |
| EWLCJ1711_2S_SR_136 | check ap logs for AP 9164 with TWT enabled | To check ap logs for AP 9164 with TWT enabled with more number of clients connected | Passed | |
| EWLCJ1711_2S_SR_137 | check ap logs for AP 9166 with TWT enabled | To check ap logs for AP 9166 with TWT enabled with more number of clients connected | Passed | |
| EWLCJ1711_2S_SR_138 | Roam 9105 AP from one controller to another controller | To roam 9105 AP from one controller to another controller with higher version | Passed | |
| EWLCJ1711_2S_SR_139 | Roam 9115 AP from one controller to another controller | To roam 9115 AP from one controller to another controller with higher version | Passed | |
| EWLCJ1711_2S_SR_140 | Roam 9120 AP from one controller to another controller | To roam 9120 AP from one controller to another controller with higher version | Passed | |
| EWLCJ1711_2S_SR_141 | Roam 9130 AP from one controller to another controller | To roam 9130 AP from one controller to another controller with higher version | Passed | |
| EWLCJ1711_2S_SR_142 | Roam 9124 AP from one controller to another controller | To roam 9124 AP from one controller to another controller with higher version | Passed | |

| EWLCJ1711_2S_SR_143 | Roam 9164 AP from one controller to another controller | To roam 9164 AP from one controller to another controller with higher version | Passed | |
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| EWLCJ1711_2S_SR_144 | Roam 9166 AP from one controller to another controller | To roam 9166 AP from one controller to another controller with higher version | Passed | |
| EWLCJ1711_2S_SR_145 | Configure VLAN Tag Window Load | to Configure VLAN Tag Window Load | Passed | |
| EWLCJ1711_2S_SR_146 | Set Ethernet VLAN Tag on all APs | To Set Ethernet VLAN Tag on all Aps | Passed | |
| EWLCJ1711_2S_SR_147 | Remove Current Global VLAN Tag | to Remove Current Global VLAN Tag | Passed | |
| EWLCJ1711_2S_SR_148 | Set Ethernet VLAN Tag on an AP | to Set Ethernet VLAN Tag on an AP | Passed | |
| EWLCJ1711_2S_SR_149 | Remove Ethernet VLAN Tag on an AP | to Remove Ethernet VLAN Tag on an AP | Passed | |
| EWLCJ1711_2S_SR_150 | Showing Ethernet VLAN Tag State on an AP | to Showing Ethernet VLAN Tag State on an AP | Passed | |
| EWLCJ1711_2S_SR_151 | Smart Account Creation, registration and activation. | To verify smart Account Creation, registration and activation. | Passed | |
| EWLCJ1711_2S_SR_152 | Enable Smart Licensing and Register Device | To enable Smart Licensing and Register Device | Passed | |
| EWLCJ1711_2S_SR_153 | Smart License Reservation | To perform Smart License Reservation and verify details | Passed | |
| EWLCJ1711_2S_SR_154 | Deleting SLR Licenses | To verify by deleting SLR Licenses | Passed | |
| EWLCJ1711_2S_SR_155 | Smart Licensing HA Support | To verify Smart Licensing for HA Support | Passed | |

| EWLCJ1711_2S_SR_156 | Change a SLR on a C9800 SSO HA pair | To change a SLR on a C9800 SSO HA pair | Passed | |
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| EWLCJ1711_2S_SR_157 | Removing SLR from a C9800 SSO HA pair | To verify by removing SLR from a C9800 SSO HA pair | Passed | |
| EWLCJ1711_2S_SR_158 | Validate license info in HA SSO RMI pair | To validate license info in HA SSO RMI pair | Passed | |
| EWLCJ1711_2S_SR_159 | Association of 9115 AP with different eWLC model | To associate 9115 AP to eWLC with latest image and check if the AP gets associated or not | Passed | |
| EWLCJ1711_2S_SR_160 | Associating 9115 AP with different country code as with eWLC | To associate 9115 AP with different country code and check if the AP does not get joined to eWLC | Passed | |
| EWLCJ1711_2S_SR_161 | Configuring AP with duplicate IP | To configure AP with a duplicate IP address and check if the AP shows error message and AP does not join the eWLC | Passed | |
| EWLCJ1711_2S_SR_162 | Rebooting the 9115 AP | To check if the AP gets Rebooted or not and check if the AP joins the controller again. | Passed | |
| EWLCJ1711_2S_SR_163 | Rebooting the AP with primary controller given in High Availability | To reboot the AP by giving the primary controller IP using high availability and check if the AP joins the primary controller | Passed | |
| EWLCJ1711_2S_SR_164 | Checking the details of the AP through the CLI | To check the details of the AP using CLI and check if the details are correctly shown or not | Passed | |

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| EWLCJ1711_2S_SR_165 | Connecting a Window client to the 9115 AP | To connect a window client to the AP and check if the client gets connected to the AP without any errors. | Passed | |
| EWLCJ1711_2S_SR_166 | Connect 2802 Model AP with eWLC | To connect 2802 AP to eWLC with latest image and check if the AP gets associated or not | Passed | |
| EWLCJ1711_2S_SR_167 | Create A Wlan profile with MU-MIMO Enabled | Create A Wlan profile with MU-MIMO Enabled | Passed | |
| EWLCJ1711_2S_SR_168 | Configuring the 802.11ac High-Throughput Parameters (CLI) | to Configure the 802.11ac High-Throughput Parameters (CLI) | Passed | |
| EWLCJ1711_2S_SR_169 | Configuring MU-MIMO (CLI) | Configuring MU-MIMO (CLI) | Passed | |
| EWLCJ1711_2S_SR_170 | Configuring 11ax Access Points, Channel width, 11ax MU-MIMO & radio parameters for 5Ghz band. | To configure 11ax Access Points, Channel width, 11ax MU-MIMO & radio parameters for 5Ghz band. | Passed | |
| EWLCJ1711_2S_SR_171 | Configuring 11ax Access Points, Channel width, 11ax MU-MIMO & radio parameters for 2.4Ghz band. | To configure 11ax Access Points, Channel width, 11ax MU-MIMO & radio parameters for 2.4Ghz band. | Passed | |
| EWLCJ1711_2S_SR_172 | Verifying details with 11ax Android client connected. | To verify 11ax MU-MIMO details with 11ax Android client connected. | Passed | |
| EWLCJ1711_2S_SR_173 | Create Policy Profile for 'Flex' mode APs: | To Create Policy Profile for 'Flex' mode APs: | Passed | |
| EWLCJ1711_2S_SR_174 | Create Policy Profile for 'Local' mode APs: | Create Policy Profile for 'Local' mode APs: | Passed | |

| EWLCJ1711_2S_SR_175 | Check AP info upon AP unplug & connect to switch | To check if AP joins eWLC automatically upon after initial connect & unplug with switch | Passed | |
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| EWLCJ1711_2S_SR_176 | Upgrade AP to different image and check if it comes up without crash | To upgrade AP to different image and check if it comes up without crash | Passed | |
| EWLCJ1711_2S_SR_177 | Check AP info upon AP factory reset, unplug & connect to switch | To check if AP joins eWLC automatically upon after initial connect, factory reset & unplug with switch | Passed | |
| EWLCJ1711_2S_SR_178 | Check AP info upon AP unplug & connect to switch for catalyst 9100 AP's | To check if different models of AP join eWLC automatically upon after initial connect & unplug with switch | Passed | |
| EWLCJ1711_2S_SR_179 | Verify if kernel panic error occurs during AP bootup | To verify if hosted process comes up during AP bootup | Passed | |
| EWLCJ1711_2S_SR_180 | Verify client connectivity on channel addition/deletion for 11ax protocol | To verify client connectivity on channel addition/deletion for 11ax protocol | Passed | |
| EWLCJ1711_2S_SR_181 | Verify client connectivity on channel addition/deletion for 5Ghz 11ac protocol | To verify client connectivity on channel addition/deletion for 11ac protocol | Passed | |
| EWLCJ1711_2S_SR_182 | Verify client connectivity on channel addition/deletion for 11n protocol | To verify client connectivity on channel addition/deletion for 11n protocol | Passed | |
| EWLCJ1711_2S_SR_183 | Enabling debug commands in 9800CL | To enable debug commands in 9800CL | Passed | |

| EWLCJ1711_2S_SR_184 | Enabling debug commands in 9800L | To enable debug commands in 9800L | Passed | |
|---|---|---|---|---|
| EWLCJ1711_2S_SR_185 | Enabling debug commands in 9800 HA | To enable debug commands in 9800 HA | Passed | |
| EWLCJ1711_2S_SR_186 | Check Rx Tx chart details upon Mac client connectivity | To check Rx Tx chart details windows upon Mac connectivity | Passed | |
| EWLCJ1711_2S_SR_187 | Check Rx Tx chart details upon windows client connectivity | To check Rx Tx chart details windows upon client connectivity | Passed | |
| EWLCJ1711_2S_SR_188 | Check Rx Tx chart details upon android client connectivity | To check Rx Tx chart details upon android client connectivity | Passed | |

# Related Documents

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# Related Documentation

**Cisco Catalyst 9800 Series Wireless Controller Software Configuration Guide**

https://www.cisco.com/c/en/us/td/docs/wireless/controller/9800/17-11/config-guide/b_wl_17_eleven_cg.html

**Cisco Catalyst 9800 Series Wireless Controller 17.11 Configuration Guide**

https://www.cisco.com/c/en/us/td/docs/wireless/controller/9800/17-11/config-guide/b_wl_17_eleven_cg.html

**Cisco Catalyst 9800 Series Wireless Controller 17.11 Release Notes**

https://www.cisco.com/c/en/us/td/docs/wireless/controller/9800/17-11/release-notes/rn-17-11-9800.html

**Release Notes for Cisco Spaces**

https://www.cisco.com/c/en/us/td/docs/wireless/spaces/release-notes/b-cisco-spaces-rn/m-march-2023.html

**Cisco Catalyst 9600 Series Switches 17.11 Release Notes**

https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst9600/software/release/17-11/release_notes/ol-17-11-9600.html

**Release Notes Cisco Digital Network Architecture Center**

https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/network-automation-and-management/dna-center/2-3-6/release_notes/b_cisco_dna_center_rn_2_3_6.html

**PI 3.10 User Guide**

https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/3-10/user/guide/ciscoprimeinfrastructure_3_10_userguide.html

**ISE 3.2 Release Notes**

https://www.cisco.com/c/en/us/td/docs/security/ise/3-2/release_notes/b_ise_32_RN.html