



## **Test Result Summary for Cisco Prime Infrastructure 3.5 for Japan (Release Version 3.5.0.0.550)**

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# CHAPTER 1

## Overview

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## Prime Infrastructure test

Cisco Prime Infrastructure 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 Prime Infrastructure 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 PI 3.5
- 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 Wireless LAN Controller 8540
- Cisco Wireless LAN Controller 5520
- Cisco Wireless LAN Controller 3504
- Virtual Wireless LAN Controller
- Cisco Mobility Express 1850
- Cisco Mobility Express 1830
- Cisco Mobility Express 1815I
- Cisco Mobility Express 2800
- Cisco Mobility Express 3800
- Cisco Mobility Express 4800
- Cisco Mobility Express 1562

- APIC-EM Controller appliance
- Connected Mobile Experiences (CMX)
- Cisco Prime Infrastructure (Physical-UCS,VM)
- ISE(VM)
- 9800 Controller (VM)
- Autonomous AP
- Access Point 4800
- Access Point 3800
- Access Point 2800
- Access Point 3700
- Access Point 2700
- Access Point 1700
- Access Point 1570
- Access Point 1542
- Access Point 1530
- Access Point 702I
- Access Point 1850
- Access Point 1830
- Access Point 1815I
- Access Point 1815W
- Access Point 1810

### Acronyms

Acronym	Description
AAA	Authentication Authorization and Accounting
ACL	Access Control List
ACS	Access Control Server
AKM	Authentication Key Management
AP	Access Point
API	Application Programming Interface
APIC-EM	Application Policy Infrastructure Controller - Enterprise Module
ATF	Air-Time Fairness

Acronym	Description
AVC	Application Visibility and Control.
BGN	Bridge Group Network
BLE	Bluetooth Low Energy
BYOD	Bring Your Own Device
CA	Central Authentication
CAC	Call Admissions Control
CAPWAP	Control and Provisioning of Wireless Access Point
CCKM	Cisco Centralized Key Management
CCN	Channel Change Notification
CCX	Cisco Compatible Extensions
CDP	Cisco Discovery Protocol
CKIP	Cisco Key Integrity Protocol
CMX	Connected Mobile Experience
CVBF	Cisco Vector Beam Forming
CWA	Central Web Authentication
DCA	Dynamic Channel Assignment
DMZ	Demilitarized Zone
DNS	Domain Name System
DTIM	Delivery Traffic Indication Map
DSCP	Differentiated Services Code Point
DTLS	Datagram Transport Layer Security
EAP	Extensible Authentication Protocol
EULA	End User Licence Agreement
EWLC	Elastic Wireless LAN Controller
FLA	Flex Local Authentication
FLS	Flex Local Switching
FT	Fast Transition
FTP	File Transfer Protocol
FW	Firm Ware
HA	High Availability
H-REAP	Hybrid Remote Edge Access Point
IOS	Internetwork Operating System

Acronym	Description
ISE	Identity Service Engine
LAG	Link Aggregation
LEAP	Lightweight Extensible Authentication Protocol
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
NAT	Network Address Translation
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
PI	Prime Infrastructure
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
RAP	Root Access Point
RP	Redundancy Port
RRM	Radio Resource Management
SDN	Software Defined Networking



<b>Acronym</b>	<b>Description</b>
SOAP	Simple Object Access Protocol
SFTP	Secure File Transfer Protocol
SNMP	Simple Network Management Protocol
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
TCP	Transmission Control Protocol
TFTP	Trivial File Transfer Protocol
TLS	Transport Layer Security
UDP	User Datagram Protocol
vWLC	Virtual Wireless LAN Controller
VPC	Virtual port channel
VPN	Virtual Private Network
WEP	Wired Equivalent Privacy
WGB	Workgroup Bridge
wIPS	Wireless Intrusion Prevention System
WLAN	Wireless LAN
WLC	Wireless LAN Controller
WPA	Wi-Fi Protected Access
WSM	Wireless Security Module





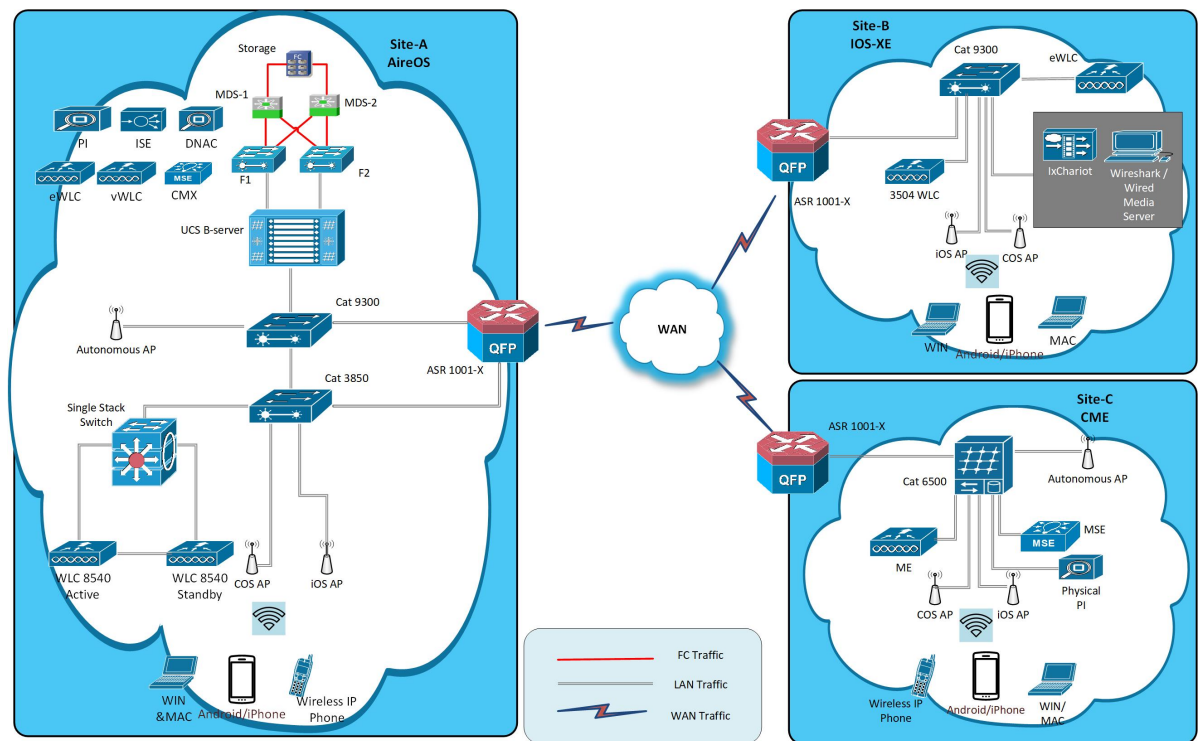
# CHAPTER 2

## Test Topology and Environment Matrix

- Test Topology, on page 7
- Component Matrix, on page 8
- What's New ?, on page 10
- Open Caveats, on page 11
- Resolved Caveats, on page 11

### Test Topology

Figure 1: Topology In Use



# Component Matrix

Category	Component	Version
Controller	Wireless LAN Controller 8540	8.8.100.0
	Wireless LAN controller 5520	8.8.100.0
	Wireless LAN controller 3504	8.8.100.0
	9800 Controller (VM)	16.10.1
	Virtual Controller	8.8.100.0
	CME 1562/1850/1830	8.8.100.0
	CME 4800/3800/2800	8.8.100.0
Applications	Prime Infrastructure (Virtual Appliance, UCS based)	3.5.0.0.550
	ISE(VM)	2.5
	CMX(Physical (3365), VM)	10.5
	DNAC	1.2
	MSE(Physical (3365), VM)	8.0.150.0
	APIC-EM Controller appliance	1.6
	Cisco Jabber for Windows, iPhone	12.1.0
	Cisco Air Provisioning App	1.4
	Cisco Wireless App	1.0.228

Category	Component	Version
Access Point	Cisco AP 4800	15.3
	Cisco AP 3800	15.3
	Cisco AP 2800	15.3
	Cisco AP 3700	15.3
	Cisco AP 2700	15.3
	Cisco AP 1700	15.3
	Cisco AP 1850	15.3
	Cisco AP 1830	15.3
	Cisco AP 1815	15.3
	Cisco AP 1810	15.3
	Cisco AP 1570	15.3
	Cisco AP 1562	15.3
	Cisco AP 1542	15.3
	Cisco AP 1532	15.3
	Cisco AP 702I	15.3
Autonomous AP	15.3.3-JI3	
Switch	Cisco 3750V2 switch	15.0(2)SE2
	Cisco Cat 6509-E	15.1(1)SY1
	Cisco Cat 9300	16.10.1
Chipset	5300, 6300 AGN	15.13.0.2
	7265 AC	19.51.10.1
	Airport Extreme	7.7

Category	Component	Version
Client	Operating System(JOS)	Windows 7 Enterprise
		Windows 8 & 8.1 Enterprise
		Windows XP Professional
		Windows 10
	Apple Mac Book Pro, Apple Mac Book Air (JP Locale)	Mac OS 10.14.2
	iPad Pro	iOS 12.1.3
	iPhone 6, 6S & 7 (JP Locale)	iOS 12.1.3
	Samsung Galaxy S4 & S7, Nexus 6P, Sony Xperia XZ	Android 8.0 Oreo
	Wireless IP Phone 8821	11.0.4-14
	End points	Windows 7 Enterprise
		Apple Mac 10.11.6
		Windows 8 & 8.1
		iPhone 6,6S & 7
Windows 10		
Samsung Galaxy S4, S7, Nexus 6P, Sony Xperia		
Cisco AnyConnect VPN Client	4.6	
Module	Hyper location Module	NA
Active Directory	AD	Windows 2008R2 Enterprise
Call Control	Cisco Unified Communications Manager	12.5.0.99832-3/12.5.0.99832-3-1(JP)
Browsers	IE	11.0.11
	Mozilla Firefox	64.0
	Safari	11.0.2
	Chrome	71.0

## What's New ?

- eWLC Support in Prime
- Support for AP 4800 in PI
- Manage 4800 ME controller in Prime
- eWLC Support for RLAN Policy & Profiles

- eWLC Support for Airtime Entitlement
- TACACS+ & RADIUS servers added without any authentication

## Open Caveats

Defect ID	Title
CSCvm99728	SNMP is allowing to reset controller while upgrading
CSCvo05849	Unable to add mobility express in PI
CSCvn75610	Error message not displaying when session timeout is empty in RLAN policy
CSCvn79607	Mismatch the peeripaddress mode in WLC and PI UI
CSCvn94749	Alarm Trigger Threshold is showing for none and MFP after clicking save button continuously
CSCvn82495	Need Validation for WLC image upgrading under Download Software tasks
CSCvn85465	In RLAN while enabling FlexConnect LocalSwitching ,template gets saved with invalid range for VLAN Id
CSCvn88288	Unable to disable central DHCP and Override DNS in Flexconnect AP group in Japanese UI.
CSCvn88600	Local EAP profiles page is redirecting to Wrong page after clicking the save option.
CSCvn91709	DSCP value goes to 256 while saving flexconnect ACL rule continuously
CSCvn74003	User defined fields page in system setting is not loading in Japanese UI
CSCvm52968	ME: Can't able to edit DHCP Scope from PI
CSCvm85562	eWLC taking more time to load after syncing in PI

## Resolved Caveats

Defect ID	Title
CSCvk75867	Download Software Tasks throwing as javax.servlet.jsp.JspException while adding a task in PI UI
CSCvm11835	Unable to configure the FlexConnect ACL rule after Re-Sequencing the rules .
CSCvm14974	Successfully contacted TACACS+/RADIUS server popup alert message Icon not proper in PI

CSCvm19224	While clicking on disassociated AP's, blank popup showing
CSCvm27065	Invalid limit accepts while configuring VLAN in RLAN policy profile
CSCvm27066	Mac Filtering field not Validating Mac Address while creating RLAN Profile
CSCvm32097	Both PSK and 802.1x are shown as enabled while configuring WLAN profile in PI UI.
CSCvm32556	Fields in umbrella policy are showing undefined in Japanese UI
CSCvm33755	Export device password help Icon info not available & file name differ both English & Japanese UI
CSCvm34015	Irrelevant error message while enabling MAC filtering with FlexConnect local auth on WLAN
CSCvm36522	Clients details cannot be viewed in Clients and user page
CSCvm39397	Fast transition gets disabled while enabling the Fast lane in Qos tab in WLAN template.
CSCvm41393	Deploy option not working for AP deployment site maps in eWLC in PI
CSCvm44136	In PI Critical alarm message is not proper for the controller
CSCvm52886	Client IP assignment type is not showing in clients and user page in PI
CSCvm56399	Able to create duplicate OUI list in PI
CSCvm57640	Syslog Policies page show error 404
CSCvm59767	Unable to clear the details of security in mesh profile in eWLC PI
CSCvm65330	Scheduled Run Results is not able to search after select date from date-picker in Japanese UI
CSCvm68977	Mismatch in configuring URL ACL rules for WLC in PI UI.
CSCvm69449	Scheduled Task "Last Updated Time not gets displayed" under View Scheduled Run Results in PI
CSCvm76407	Mismatch in configuring the CCX location measurement values in PI
CSCvm81512	User unable to modify the AVC rules under templates in PI Japanese UI
CSCvm86116	Mismatch in configuring RRM > Coverage level client ranges in PI for WLC



CSCvm89870	Text gets displayed with browser language instead of login option in PI UI
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## CHAPTER 3

# New Features - Test Summary

- [eWLC Support in Prime, on page 15](#)
- [Support for AP 4800 in PI , on page 21](#)
- [Manage 4800 ME controller in Prime, on page 30](#)
- [eWLC Support RLAN Policy & Profiles , on page 38](#)
- [eWLC Support for Airtime Entitlement, on page 40](#)
- [TACACS+ & RADIUS servers added without any authentication, on page 43](#)

## eWLC Support in Prime

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_eWLC_Support_01	Creating WLAN in PI with Security as None and connecting a client to it .	To check if the WLAN is created or not with none security and connecting a client to it .	Passed	
WLJPI35IIS_eWLC_Support_02	Creating WLAN in PI with Security as WPA/WPA2 Enterprise and connecting a client to it .	To check if the WLAN is created or not with WPA/WPA2 Enterprise security and connecting a client to it .	Passed	
WLJPI35IIS_eWLC_Support_03	Connecting a client to WLAN created with mac filtering through template created form PI .	To connect different client to a L2 Security enabled with mac filtering by creating a template in PI and check if the client gets connected to the WLAN	Passed	

WLJPI35IIS_eWLC_Support_04	Creating a policy profile from PI and applying to the WLAN created and connecting a client	To create a policy profile from PI and applying it to the WLAN and check if the Policy gets applied to the clients that gets connected to the WLAN or not.	Passed	
WLJPI35IIS_eWLC_Support_05	Configuring AP credentials ,Primary Controller and Telnet parameters	To configure AP credentials ,Primary Backup controller and telnet parameters for the eWLC	Passed	
WLJPI35IIS_eWLC_Support_06	Create ATF profile with Weight Usage and client sharing template in PI and deploy to eWLC	To verify whether ATF Profile is created with Weight Usage and client sharing in PI and deployed to eWLC successfully	Passed	
WLJPI35IIS_eWLC_Support_07	Client connectivity with l2 security WLAN having different Policy weight	To verify the client connectivity with two SSID having different weight	Passed	
WLJPI35IIS_eWLC_Support_08	Apply ATF monitor mode 2.4GHZ/5GHz on RF group	To verify whether monitor is applied on RF group successfully	Passed	
WLJPI35IIS_eWLC_Support_09	Adding client exclusion policies in PI for the clients in eWLC	To configure client exclusion policies in PI for the clients in eWLC	Passed	
WLJPI35IIS_eWLC_Support_10	Configuring ACL rule from PI and connecting clients .	To configure ACL rules and check if the ACL rules are applied or not when a client gets connected to it .	Passed	
WLJPI35IIS_eWLC_Support_11	Associating clients to Trustsec configured AP and checking the policy hit statistics in eWLC and PI	To verify the policy hit for client after Trustsec configured on AP	Passed	

WLJPI35IIS_eWLC_Support_12	AP deployment using PI template for eWLC device and connecting a client	To deploy AP template from PI to eWLC and check if the d=templates gets deployed or not .	Passed	
WLJPI35IIS_eWLC_Support_13	Rule Deployment using PI for the eWLC device and connecting a client	To verify if Rule deployment template from PI to eWLC is deployed and check if the clients gets the parameters mapped in that profile or not.	Passed	
WLJPI35IIS_eWLC_Support_14	Adding a eWLC AP to the Maps and check the details of the AP in Maps.	To add eWLC AP to the floor map and check the details of the AP .	Passed	
WLJPI35IIS_eWLC_Support_15	Connecting a client to the eWLC AP which is added to the Maps	To connect a client to the AP added on the maps and check if the clients gets connected to the AP or not.	Passed	
WLJPI35IIS_eWLC_Support_16	Generating a custom report for Client count using Japanese UI	To check whether a custom report for client count is generated or not	Passed	
WLJPI35IIS_eWLC_Support_17	Generating a custom report for Site Summary	To check whether a custom report for Site Summary is generated or not	Passed	
WLJPI35IIS_eWLC_Support_18	Configuring trap control parameters from PI and verify the trap logs in eWLC	To configure trap control parameters from PI and check if the trap log are generated in eWLC or not.	Passed	
WLJPI35IIS_eWLC_Support_19	Export the eWLC device and import the same file to add eWLC in PI	To export the eWLC device from PI and import the same back to PI and check if the devices gets added successfully.	Passed	
WLJPI35IIS_eWLC_Support_20	Adding the eWLC to PI	To add the eWLC in PI and check if the eWLC gets added or not	Passed	

WLJPI35IIS _eWLC_Support_21	Adding eWLC with read only SNMP credentials and configuring eWLC parameters	To add eWLC in PI with read only SNMP and check if we can make configuration changes or not	Passed	
WLJPI35IIS _eWLC_Support_22	Checking the details of the eWLC in PI	To check the details of the eWLC in PI and check the same details are same as eWLC or not	Passed	
WLJPI35IIS _eWLC_Support_23	Checking the details of the APs in eWLC through PI	To check if the APs of eWLC details are shown in eWLC or not	Passed	
WLJPI35IIS _eWLC_Support_24	Creating WLAN templates in PI and deploying it in eWLC	To create WLAN template in PI and deploying the template to eWLC and check if the WLAN is created or not.	Passed	
WLJPI35IIS _eWLC_Support_25	Creating WLAN in PI with Layer 3 Security Web Auth and connecting a client to it .	To check if the WLAN is created or not with Layer 3 Web Auth security and connecting a client to it .	Passed	
WLJPI35IIS _eWLC_Support_26	Creating WLAN in PI with Security as None+Mac filter and connecting a client to it .	To check if the WLAN is created or not with none +Mac filter security and connecting a client to it .	Passed	
WLJPI35S _eWLC_Support_01	Adding the eWLC to PI	To add the eWLC in PI and check if the eWLC gets added or not	Passed	
WLJPI35S _eWLC_Support_02	Adding eWLC with read only SNMP credentials and configuring eWLC parameters	To add eWLC in PI with read only SNMP and check if we can make configuration changes or not	Passed	

WLJPI35S_eWLC_Support_03	Checking the details of the eWLC in PI	To check the details of the eWLC in PI and check the same details are same as eWLC or not	Passed	
WLJPI35S_eWLC_Support_04	Checking the details of the APs in eWLC through PI	To check if the Aps of eWLC details are shown in eWLC or not	Passed	
WLJPI35S_eWLC_Support_05	Creating WLAN templates in PI and deploying it in eWLC	To create WLAN template in PI and deploying the template to eWLC and check if the WLAN is created or not.	Passed	
WLJPI35S_eWLC_Support_06	Creating WLAN in PI with Security as None and connecting a client to it .	To check if the WLAN is created or not with none security and connecting a client to it .	Passed	
WLJPI35S_eWLC_Support_07	Creating WLAN in PI with Security as WPA/WPA2 Enterprise and connecting a client to it .	To check if the WLAN is created or not with WPA/WPA2 Enterprise security and connecting a client to it .	Passed	
WLJPI35S_eWLC_Support_08	Connecting a client to WLAN created with mac filtering through template created form PI .	To connect different client to a L2 Security enabled with mac filtering by creating a template in PI and check if the client gets connected to the WLAN	Passed	
WLJPI35S_eWLC_Support_09	Creating a policy profile from PI and applying to the WLAN created and connecting a client	To create a policy profile from PI and applying it to the WLAN and check if the Policy gets applied to the clients that gets connected to the WLAN or not.	Passed	

WLJPI35S_eWLC_Support_10	Configuring AP credentials ,Primary Controller and Telnet parameters	To configure AP credentials ,Primary Backup controller and telnet parameters for the eWLC	Passed	
WLJPI35S_eWLC_Support_11	Create ATF profile with Weight Usage and client sharing template in PI and deploy to eWLC	To verify whether ATF Profile is created with Weight Usage and client sharing in PI and deployed to eWLC successfully	Passed	
WLJPI35S_eWLC_Support_12	Client connectivity with l2 security WLAN having different Policy weight	To verify the client connectivity with two SSID having different weight	Passed	
WLJPI35S_eWLC_Support_13	Apply ATF monitor mode 2.4GHZ/5GHz on RF group	To verify whether monitor is applied on RF group successfully	Passed	
WLJPI35S_eWLC_Support_14	Adding client exclusion policies in PI for the clients in eWLC	To configure client exclusion policies in PI for the clients in eWLC	Passed	
WLJPI35S_eWLC_Support_15	Configuring ACL rule from PI and connecting clients .	To configure ACL rules and check if the ACL rules are applied or not when a client gets connected to it .	Passed	
WLJPI35S_eWLC_Support_16	Associating clients to Trustsec configured AP and checking the policy hit statistics in eWLC and PI	To verify the policy hit for client after Trustsec configured on AP	Passed	
WLJPI35S_eWLC_Support_17	AP deployment using PI template for eWLC device and connecting a client	To deploy AP template from PI to eWLC and check if the d=templates gets deployed or not .	Passed	



WLJPI35S_eWLC_Support_18	Rule Deployment using PI for the eWLC device and connecting a client	To verify if Rule deployment template from PI to eWLC is deployed and check if the clients gets the parameters mapped in that profile or not.	Passed	
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## Support for AP 4800 in PI

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_4800AP_1	Creating a WLAN template with Open security in PI and connecting a client	To create a WLAN template in PI with Open security and check if clients gets connected to the WLAN created from PI.	Passed	
WLJPI35IIS_4800AP_2	Creating a WLAN template with 802.1x security in PI and connecting a client	To create a WLAN template in PI with 802.1x security and check if clients gets connected to the WLAN created from PI.	Passed	
WLJPI35IIS_4800AP_3	Creating a WLAN template with WPA+WPA2 security in PI and connecting a client	To create a WLAN template in PI with WPA+WPA2 security and check if clients gets connected to the WLAN created from PI.	Passed	
WLJPI35IIS_4800AP_4	Creating a WLAN template with Static WEP security in PI and connecting a client	To create a WLAN template in PI with Static WEP security and check if clients gets connected to the WLAN created from PI.	Passed	
WLJPI35IIS_4800AP_5	Adding the AP 4800 to the floor map and connecting a client	To add the AP 4800 to the floor map and check if the AP gets added to the floor and connecting a client to it .	Passed	

WLJPI35IIS_4800AP_6	Validating the client count and channel utilization, Top N clients ,Access point details of 4800 AP .	To validate the client count , channel utilization, Top N clients of AP 4800 and check if the give data are correct or not	Passed	
WLJPI35IIS_4800AP_7	Connecting JOS windows client to 4800 AP through WLAN created from PI	To connect JOS Windows client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35IIS_4800AP_8	Connecting windows 10 client to 4800 AP through WLAN created from PI	To connect Windows 10 client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35IIS_4800AP_9	Connecting Android client to 4800 AP through WLAN created from PI	To connect Android client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35IIS_4800AP_10	Connecting IOS client to 4800 AP through WLAN created from PI	To connect IOS Windows client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35IIS_4800AP_11	Connecting Mac OS windows client to 4800 AP through WLAN created from PI	To connect Mac OS Windows client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35IIS_4800AP_12	Adding the AP 4800 to the AP group created from PI and Connecting a client	To add the AP 4800 to the AP group created from PI and check if the AP gets added to the AP group and connecting a client to it .	Passed	

WLJPI35IIS_4800AP_13	Adding the AP 4800 to the Flex Connect AP group created from PI and Connecting a client	To add the AP 4800 to the Flex Connect AP group created from PI and check if the AP gets added to the AP group and connecting a client to it .	Passed	
WLJPI35IIS_4800AP_14	Connecting a client to WLAN with 2.4 GHz and Validating the client data rate in PI	To connect a client to the WLAN with 2.4GHz and validating the client data rate in PI	Passed	
WLJPI35IIS_4800AP_15	Connecting a client to WLAN with 5 GHz and Validating the client data rate in PI	To connect a client to the WLAN with 5 GHz and validating the client data rate in PI	Passed	
WLJPI35IIS_4800AP_16	Creating a WLAN with Flexconnect Local Switching and connecting client to the 4800 AP	To create a WLAN with Flexconnect Local Switching and connecting client to the 4800 AP with the Local switched WLAN	Passed	
WLJPI35IIS_4800AP_17	Creating a WLAN with Flexconnect Local Switching ,Local Auth and connecting client to the 4800 AP	To create a WLAN with Flexconnect Local Switching ,Local Auth and connecting client to the 4800 AP with the Local switched WLAN	Passed	
WLJPI35IIS_4800AP_18	Configuring AVC profile and mapping it to the WLAN and connecting client to the AP 4800	To configure AVC profile and mapping it to the WLAN and connecting a client to the WLAN .	Passed	
WLJPI35IIS_4800AP_19	Changing the modes of the AP to check the representation of modes on maps	To change the modes of the AP and check the representation of the AP modes when added to the floor maps.	Passed	

WLJPI35IIS_4800AP_20	Creating a profile and SSID with Japanese character and connecting a client to it	To create a profile and SSID name with Japanese character and	Passed	
WLJPI35IIS_4800AP_21	Generating Custom reports for the 4800 AP through Japanese UI	To generate a custom report for 4800 AP using Japanese UI and check if the generated reports show correct details of the AP.	Passed	
WLJPI35IIS_4800AP_22	Check the details of the 4800 AP on performance dashboard and export the details using Japanese UI	To check the details of the 4800 AP on the performance dashboard in Japanese UI .	Passed	
WLJPI35IIS_4800AP_23	Change the AP configuration and check if the Change audit dashboard logs in Japanese UI	To change configuration on the 4800 AP and check if the log are generated in change audit dashboard.	Passed	
WLJPI35IIS_4800AP_24	Associating 4800 AP to WLC and verifying in PI	To associate the 4800 AP to WLC and check if the AP gets associated and the AP is shown in PI or not	Passed	
WLJPI35IIS_4800AP_25	Configuring different AP parameters In WLC checking the same in PI without syncing	To configure different AP parameters in WLC and check the same in PI without syncing the controller to which the AP is connected	Passed	
WLJPI35IIS_4800AP_26	Configuring different AP parameters In WLC checking the same in PI after syncing the controller	To configure different AP parameters in WLC and check the same in PI after syncing the controller to which the AP is connected	Passed	

WLJPI35IIS_4800AP_27	Checking Details of 4800 AP in PI and comparing it with WLC	To view details of AP in GUI PI and Check If the detail if it's identical	Passed	
WLJPI35IIS_4800AP_28	Restarting the 4800 AP through PI	To verify if the AP gets Restarted and check if the old configuration are intact with the AP after reboot.	Passed	
WLJPI35IIS_4800AP_29	Changing the 4800 AP mode from PI	To change the AP mode from Local to Flex connect and check if the AP from Local to Flexconnect or not	Passed	
WLJPI35IIS_4800AP_30	Configure global authentication for the access point using PI	To configure username, password for the access point using PI and check if the Override Global Username Password is set without any errors and AP uses this password when opened through AP console.	Passed	
WLJPI35IIS_4800AP_31	Configuring the 4800 AP with different country codes in PI	To configure the 4800 AP with different country codes through PI and check if the country codes are changed or not	Passed	
WLJPI35IIS_4800AP_32	Configuring Primary Controller for the 4800 AP with different Failover Priority	To configure primary controller parameters for the AP 4800 with different AP Failover Priority.	Passed	

WLJPI35IIS _4800AP_33	Creating a AP group in WLC UI and mapping the 4800 AP to that group from PI	To create a AP group from WLC UI and mapping the 4800 AP to the same group through PI and check if the AP moves to the AP group or not	Passed	
WLJPI35S _4800AP_01	Associating 4800 AP to WLC and verifying in PI	To associate the 4800 AP to WLC and check if the AP gets associated and the AP is shown in PI or not	Passed	
WLJPI35S _4800AP_02	Configuring different AP parameters In WLC checking the same in PI without syncing	To configure different AP parameters in WLC and check the same in PI without syncing the controller to which the AP is connected	Passed	
WLJPI35S _4800AP_03	Configuring different AP parameters In WLC checking the same in PI after syncing the controller	To configure different AP parameters in WLC and check the same in PI after syncing the controller to which the AP is connected	Passed	
WLJPI35S _4800AP_04	Checking Details of 4800 AP in PI and comparing it with WLC	To view details of AP in GUI PI and Check If the detail if it's identical	Passed	
WLJPI35S _4800AP_05	Restarting the 4800 AP through PI	To verify if the AP gets Restarted and check if the old configuration are intact with the AP after reboot.	Passed	
WLJPI35S _4800AP_06	Changing the 4800 AP mode from PI	To change the AP mode from Local to Flex connect and check if the AP from Local to Flexconnect or not	Passed	

WLJPI35S_4800AP_07	Configure global authentication for the access point using PI	To configure username, password for the access point using PI and check if the Override Global Username Password is set without any errors and AP uses this password when opened through AP console.	Passed	
WLJPI35S_4800AP_08	Configuring the 4800 AP with different country codes in PI	To configure the 4800 AP with different country codes through PI and check if the country codes are changed or not	Passed	
WLJPI35S_4800AP_09	Configuring Primary Controller for the 4800 AP with different Failover Priority	To configure primary controller parameters for the AP 4800 with different AP Failover Priority.	Passed	
WLJPI35S_4800AP_10	Creating a AP group in WLC UI and mapping the 4800 AP to that group from PI	To create a AP group from WLC UI and mapping the 4800 AP to the same group through PI and check if the AP moves to the AP group or not	Passed	
WLJPI35S_4800AP_11	Creating a WLAN template with Open security in PI and connecting a client	To create a WLAN template in PI with Open security and check if clients gets connected to the WLAN created from PI.	Passed	
WLJPI35S_4800AP_12	Creating a WLAN template with 802.1x security in PI and connecting a client	To create a WLAN template in PI with 802.1x security and check if clients gets connected to the WLAN created from PI.	Passed	

WLJPI35S_4800AP_13	Creating a WLAN template with WPA+WPA2 security in PI and connecting a client	To create a WLAN template in PI with WPA+WPA2 security and check if clients gets connected to the WLAN created from PI.	Passed	
WLJPI35S_4800AP_14	Creating a WLAN template with Static WEP security in PI and connecting a client	To create a WLAN template in PI with Static WEP security and check if clients gets connected to the WLAN created from PI.	Passed	
WLJPI35S_4800AP_15	Adding the AP 4800 to the floor map and connecting a client	To add the AP 4800 to the floor map and check if the AP gets added to the floor and connecting a client to it .	Passed	
WLJPI35S_4800AP_16	Validating the client count and channel utilization, Top N clients ,Access point details of 4800 AP .	To validate the client count , channel utilization, Top N clients of AP 4800 and check if the give data are correct or not	Passed	
WLJPI35S_4800AP_17	Connecting JOS windows client to 4800 AP through WLAN created from PI	To connect JOS Windows client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35S_4800AP_18	Connecting windows 10 client to 4800 AP through WLAN created from PI	To connect Windows 10 client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35S_4800AP_19	Connecting Android client to 4800 AP through WLAN created from PI	To connect Android client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	



WLJPI35S_4800AP_20	Connecting IOS client to 4800 AP through WLAN created from PI	To connect IOS Windows client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35S_4800AP_21	Connecting Mac OS windows client to 4800 AP through WLAN created from PI	To connect Mac OS Windows client to 4800 AP by using the WLAN created from PI deployed to the WLC .	Passed	
WLJPI35S_4800AP_22	Adding the AP 4800 to the AP group created from PI and Connecting a client	To add the AP 4800 to the AP group created from PI and check if the AP gets added to the AP group and connecting a client to it .	Passed	
WLJPI35S_4800AP_23	Adding the AP 4800 to the Flex Connect AP group created from PI and Connecting a client	To add the AP 4800 to the Flex Connect AP group created from PI and check if the AP gets added to the AP group and connecting a client to it .	Passed	
WLJPI35S_4800AP_24	Connecting a client to WLAN with 2.4 GHz and Validating the client data rate in PI	To connect a client to the WLAN with 2.4GHz and validating the client data rate in PI	Passed	
WLJPI35S_4800AP_25	Connecting a client to WLAN with 5 GHz and Validating the client data rate in PI	To connect a client to the WLAN with 5 GHz and validating the client data rate in PI	Passed	
WLJPI35S_4800AP_26	Creating a WLAN with Flexconnect Local Switching and connecting client to the 4800 AP	To create a WLAN with Flexconnect Local Switching and connecting client to the 4800 AP with the Local switched WLAN	Passed	

WLJPI35S_4800AP_27	Creating a WLAN with Flexconnect Local Switching ,Local Auth and connecting client to the 4800 AP	To create a WLAN with Flexconnect Local Switching ,Local Auth and connecting client to the 4800 AP with the Local switched WLAN	Passed	
WLJPI35S_4800AP_28	Configuring AVC profile and mapping it to the WLAN and connecting client to the AP 4800	To configure AVC profile and mapping it to the WLAN and connecting a client to the WLAN .	Passed	
WLJPI35S_4800AP_29	Converting the 4800 AP to a autonomous AP through PI	To convert the 4800 AP to autonomous AP through PI and connecting a client through the converted AP	Passed	
WLJPI35S_4800AP_30	Changing the modes of the AP to check the representation of modes on maps	To change the modes of the AP and check the representation of the AP modes when added to the floor maps.	Passed	
WLJPI35S_4800AP_31	Creating a profile and SSID with Japanese character and connecting a client to it	To create a profile and SSID name with Japanese character and	Passed	

## Manage 4800 ME controller in Prime

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_4800_ME_01	Adding AP 4800 ME in PI with default SNMP details	To verify AP 4800 ME is able to add in PI with default SNMP details	Failed	CSCvo05849
WLJPI35IIS_4800_ME_02	Adding AP 4800 ME in PI with user modified SNMP details	To verify AP 4800 ME is able to add in PI with user modified SNMP details	Passed	

WLJPI35IIS_4800_ME_03	Adding AP 4800 ME in PI with invalid SNMP details	To verify AP 4800 ME is able to add in PI with invalid SNMP details	Passed	
WLJPI35IIS_4800_ME_04	Connecting a JOS client to a 4800 internal AP positioned in the Floor	To check if the JOS client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	
WLJPI35IIS_4800_ME_05	Checking 4800 ME client details in CMX	Verifying 4800 ME client details are displaying correct or not in cmx	Passed	
WLJPI35IIS_4800_ME_06	Generating a custom report for Client in 4800 ME	To check whether a custom report for client in 4800 ME is generated or not	Passed	
WLJPI35IIS_4800_ME_07	Checking AP 4800 ME config got synced in PI	To Verify ME configuration got synced in PI	Passed	
WLJPI35IIS_4800_ME_08	Deploying Mac-Filter template to 4800 ME	To Verify Mac-Filter template got deployed in ME from PI	Passed	
WLJPI35IIS_4800_ME_09	Deploying AP group template with rf-profile and WLAN to 4800 ME	To Verify AP group template got deployed in ME with WLAN and rf-profile configuration	Passed	
WLJPI35IIS_4800_ME_10	Checking template is deployed to 4800 ME with read only added device	To Verify template is deploying or not if device added with read-only	Passed	
WLJPI35IIS_4800_ME_11	Creating local management user in 4800 ME from PI	To verify local management user is creating in ME from PI	Passed	
WLJPI35IIS_4800_ME_12	Changing Management user priority to TACACS from PI	To verify Management user priority is able to change to TACACS or not from PI	Passed	

WLJPI35IIS_4800_ME_13	Checking Android client connection with OPEN security WLAN template	To verify Android client is connecting to OPEN security WLAN deployed from PI	Passed	
WLJPI35IIS_4800_ME_14	Checking Windows client connection with WPA Personal security WLAN template	To Verify Windows client is connecting to WPA Personal security WLAN deployed from PI	Passed	
WLJPI35IIS_4800_ME_15	Checking IOS client connection with WPA Enterprise security WLAN template	To Verify IOS client is connecting to WPA Enterprise security WLAN deployed from PI	Passed	
WLJPI35IIS_4800_ME_16	Checking 4800 ME is coming as controller after performing reset for internal AP	To verify ME in coming as controller after resetting internal AP	Passed	
WLJPI35IIS_4800_ME_17	Moving AP from one group to another	To verify AP is changing from one group to another or not	Passed	
WLJPI35IIS_4800_ME_18	Detaching scheduled from scheduled WLAN	To verify schedule policy is detached or not from scheduled WLAN	Passed	
WLJPI35IIS_4800_ME_19	Performing undeploy for deployed template	To verify deployed configuration got deleted after performing undeploy	Passed	
WLJPI35IIS_4800_ME_20	Checking same template getting deployed twice	To verify same template is getting deployed twice or not	Passed	
WLJPI35IIS_4800_ME_21	Launching ME from PI	Verifying ME is launching from PI or not	Passed	
WLJPI35IIS_4800_ME_22	Launching ME from PI after disabling https	Verifying ME is launching from PI or not after disabling https	Passed	

WLJPI35IIS_4800_ME_23	Deploying template by adding device with different SNMP communities	Verifying template is getting deployed or not with different SNMP communities	Passed	
WLJPI35IIS_4800_ME_24	Exporting AP 4800 CME device details to csv	Verifying CME device details are importing properly or not in csv	Passed	
WLJPI35IIS_4800_ME_25	Adding AP 4800 CME device by CSV file	Verifying ME device is adding successfully or not from CSV file	Passed	
WLJPI35IIS_4800_ME_26	Deleting AP 4800 ME device from PI	Verifying ME device is deleting from PI or not	Passed	
WLJPI35IIS_4800_ME_27	Verifying external AP joined to 4800 ME are syncing with PI	To verify whether external AP's joined to 4800 ME are reflecting in PI or not	Passed	
WLJPI35IIS_4800_ME_28	Rebooting 4800 ME from PI	To Verify 4800 ME is rebooting from PI	Passed	
WLJPI35IIS_4800_ME_29	Performing day0 for 4800 ME from PI	To Verify 4800 ME is coming to day0 or not	Passed	
WLJPI35IIS_4800_ME_30	Rebooting 4800 ME controller by swapping AP image	To Verify 4800 ME is reflecting same after rebooting ME by swapping AP images	Passed	
WLJPI35IIS_4800_ME_31	Rebooting 4800 ME controller without swapping AP image	To Verify 4800 ME is reflecting same after rebooting ME without swapping AP images	Passed	
WLJPI35IIS_4800_ME_32	Setting 4800 CME time from PI	To verify CME device time can be set from PI to not	Passed	
WLJPI35IIS_4800_ME_33	Creating internal DHCP scope in 4800 ME	To verify internal DHCP scope is creating or not	Passed	
WLJPI35IIS_4800_ME_34	Uploading 4800 ME config file	To verify 4800 ME config file is uploading or not	Passed	

WLJPI35IIS_4800_ME_35	Downloading 4800 ME config file	To verify 4800 ME coming with same config after downloading the config file	Passed	
WLJPI35IIS_4800_ME_36	Performing video stream and verifying in dashboard voice and video	To Verify media stream voice and video details are displaying rtp streams in dashboard	Passed	
WLJPI35IIS_4800_ME_37	Checking created media streams in 4800 ME are displayed in PI	To verify media streams in 4800 ME are displayed in PI or not	Passed	
WLJPI35IIS_4800_ME_38	Verifying syslog messages for 4800 ME are generating	To verify syslog messages are generating in PI for 4800 ME or not	Passed	
WLJPI35IIS_4800_ME_39	Edit the WLAN Configuration for 4800 CME	To verify that configuration updating and reflecting to ME	Passed	
WLJPI35IIS_4800_ME_40	Edit the Flexconnect ACL for 4800 CME	To verify that Flexconnect ACL configuration updating and reflecting to ME	Failed	CSCvn91709
WLJPI35IIS_4800_ME_41	Change the AP mode to sensor for 4800 internal AP	To verify that AP mode changed to sensor or not	Passed	
WLJPI35S_4800_ME_01	Adding AP 4800 ME in PI with default SNMP details	To verify AP 4800 ME is able to add in PI with default SNMP details	Passed	
WLJPI35S_4800_ME_02	Adding AP 4800 ME in PI with user modified SNMP details	To verify AP 4800 ME is able to add in PI with user modified SNMP details	Passed	
WLJPI35S_4800_ME_03	Adding AP 4800 ME in PI with invalid SNMP details	To verify AP 4800 ME is able to add in PI with invalid SNMP details	Passed	

WLJPI35S_4800_ME_04	Connecting a JOS client to a 4800 internal AP positioned in the Floor	To check if the JOS client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	
WLJPI35S_4800_ME_05	Checking 4800 ME client details in CMX	Verifying 4800 ME client details are displaying correct or not in cmx	Passed	
WLJPI35S_4800_ME_06	Generating a custom for Client in 4800 ME	To check whether a custom report for client in 4800 ME is generated or not	Passed	
WLJPI35S_4800_ME_07	Checking AP 4800 ME config got synced in PI	To Verify ME configuration got synced in PI	Passed	
WLJPI35S_4800_ME_08	Deploying Mac-Filter template to 4800 ME	To Verify Mac-Filter template got deployed in ME from PI	Passed	
WLJPI35S_4800_ME_09	Deploying AP group template with rf-profile and WLAN to 4800 ME	To Verify AP group template got deployed in ME with WLAN and rf-profile configuration	Passed	
WLJPI35S_4800_ME_10	Checking template is deployed to 4800 ME with read only added device	To Verify template is deploying or not if device added with read-only	Passed	
WLJPI35S_4800_ME_11	Creating local management user in 4800 ME from PI	To verify local management user is creating in ME from PI	Passed	
WLJPI35S_4800_ME_12	Changing Management user priority to TACACS from PI	To verify Management user priority is able to change to TACACS or not from PI	Passed	
WLJPI35S_4800_ME_13	Checking Android client connection with OPEN security WLAN template	To verify Android client is connecting to OPEN security WLAN deployed from PI	Passed	

WLJPI35S_4800_ME_14	Checking Windows client connection with WPA Personal security WLAN template	To Verify Windows client is connecting to WPA Personal security WLAN deployed from PI	Passed	
WLJPI35S_4800_ME_15	Checking IOS client connection with WPA Enterprise security WLAN template	To Verify IOS client is connecting to WPA Enterprise security WLAN deployed from PI	Passed	
WLJPI35S_4800_ME_16	Checking 4800 ME is coming as controller after performing reset for internal AP	To verify ME in coming as controller after resetting internal AP	Passed	
WLJPI35S_4800_ME_17	Moving AP from one group to another	To verify AP is changing from one group to another or not	Passed	
WLJPI35S_4800_ME_18	Detaching scheduled from scheduled WLAN	To verify schedule policy is detached or not from scheduled WLAN	Passed	
WLJPI35S_4800_ME_19	Performing undeploy for deployed template	To verify deployed configuration got deleted after performing undeploy	Passed	
WLJPI35S_4800_ME_20	Checking same template getting deployed twice	To verify same template is getting deployed twice or not	Passed	
WLJPI35S_4800_ME_21	Launching ME from PI	Verifying ME is launching from PI or not	Passed	
WLJPI35S_4800_ME_22	Launching ME from PI after disabling https	Verifying ME is launching from PI or not after disabling https	Passed	
WLJPI35S_4800_ME_23	Deploying template by adding device with different SNMP communities	Verifying template is getting deployed or not with different SNMP communities	Passed	



WLJPI35S_4800_ME_24	Exporting AP 4800 CME device details to csv	Verifying CME device details are importing properly or not in csv	Passed	
WLJPI35S_4800_ME_25	Adding AP 4800 CME device by csv file	Verifying ME device is adding successfully or not from csv file	Passed	
WLJPI35S_4800_ME_26	Deleting AP 4800 ME device from PI	Verifying ME device is deleting from PI or not	Passed	
WLJPI35S_4800_ME_27	Verifying external AP joined to 4800 ME are syncing with PI	To verify whether external AP's joined to 4800 ME are reflecting in PI or not	Passed	
WLJPI35S_4800_ME_28	Rebooting 4800 ME from PI	To Verify 4800 ME is rebooting from PI	Passed	
WLJPI35S_4800_ME_29	Performing day0 for 4800 ME from PI	To Verify 4800 ME is coming to day0 or not	Passed	
WLJPI35S_4800_ME_30	Rebooting 4800 ME controller by swapping AP image	To Verify 4800 ME is reflecting same after rebooting ME by swapping AP images	Passed	
WLJPI35S_4800_ME_31	Rebooting 4800 ME controller without swapping AP image	To Verify 4800 ME is reflecting same after rebooting ME without swapping AP images	Passed	
WLJPI35S_4800_ME_32	Setting 4800 CME time from PI	To verify CME time can be set from PI to not	Passed	
WLJPI35S_4800_ME_33	Creating internal DHCP scope in 4800 ME	To verify internal DHCP scope is creating or not	Passed	
WLJPI35S_4800_ME_34	Uploading 4800 ME config file	To verify 4800 ME config file is uploading or not	Passed	
WLJPI35S_4800_ME_35	Downloading 4800 ME config file	To verify 4800 ME coming with same config after downloading the config file	Passed	

WLJPI35S_4800_ME_36	Performing video stream and verifying in dashboard voice and video	To Verify media stream voice and video details are displaying rtp streams in dashboard	Passed	
WLJPI35S_4800_ME_37	Checking created media streams in 4800 ME are displayed in PI	To verify media streams in 4800 ME are displayed in PI or not	Passed	
WLJPI35S_4800_ME_38	Verifying syslog messages for 4800 ME are generating	To verify syslog messages are generating in PI for 4800 ME or not	Passed	

## eWLC Support RLAN Policy & Profiles

Logical ID	Title	Description	Status	Defect ID
WLJPI35S_RLAN_01	Creating RLAN with Open Security associate and associating a client.	To create RLAN with open security and Map into eWLC	Passed	
WLJPI35S_RLAN_02	Creating RLAN with 802.1x security and single host mode.	To create RLAN in 802.1x security with single host mode and Map into eWLC	Passed	
WLJPI35S_RLAN_03	Creating RLAN with 802.1x security and Multi host mode	To create RLAN in 802.1x security with multi host mode and Map into eWLC	Passed	
WLJPI35S_RLAN_04	Creating RLAN with 802.1x security and Multi Domain mode	To create RLAN in 802.1x security with multi domain mode and Map into eWLC	Passed	
WLJPI35S_RLAN_05	Creating RLAN with 802.1x security with central switching	To create RLAN in 802.1s security with central switching.	Passed	
WLJPI35S_RLAN_06	Creating RLAN in 802.1x security with violation mode as Replace	To create RLAN in 802.1x security with violation mode as Replace	Passed	

WLJPI35S_RLAN_07	Creating RLAN in 802.1x security with violation mode as Shutdown.	To create RLAN in 802.1x security with violation mode as Shutdown.	Passed	
WLJPI35S_RLAN_08	Creating RLAN in 802.1x security with violation mode as protect.	To create RLAN in 802.1x security with violation mode as protect.	Passed	
WLJPI35S_RLAN_09	Creating RLAN in 802.1x security with session timeout	To create RLAN in 802.1x security with session timeout.	Passed	
WLJPI35S_RLAN_10	Creating RLAN in 802.1x security with Backlist timeout	To create RLAN in 802.1x security with Blacklist timeout.	Passed	
WLJPI35S_RLAN_11	Creating RLAN with 802.1x security with Local switching	To create RLAN in 802.1x security with Local switching.	Passed	
WLJPI35S_RLAN_12	Creating RLAN by Limiting clients	To create RLAN in 802.1x security with Limit clients	Passed	
WLJPI35S_RLAN_13	Creating two RLAN TWO profile with same name with open security	To create two RLAN profile with same name with open security	Passed	
WLJPI35S_RLAN_14	Creating Extended ACL map to RLAN and associate client	To created extended ACL and check weather ACL Deny or not	Passed	
WLJPI35S_RLAN_15	Creating Standard ACL map to RLAN and associate client	To created standard ACL and check weather ACL Deny or not	Passed	
WLJPI35S_RLAN_16	Adding Aironet 1810W series AP in eWLC	To Add Aironet 1810W series AP in eWLC	Passed	
WLJPI35S_RLAN_17	Mapping RLAN to the 1810AP port	To Map RLAN to 1810AP port	Passed	
WLJPI35S_RLAN_18	Mapping PI RLAN into eWLC	To Map PI RLAN into eWLC	Passed	

## eWLC Support for Airtime Entitlement

Logical ID	Title	Description	Status	Defect ID
WLJPI35S_ATF_01	Adding a eWLC controller in PI	To Verify whether eWLC is added in PI	Passed	
WLJPI35S_ATF_02	Create RF Profile with ATF Enforce mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether RF with Enforce mode is created successfully in 2.4GHZ/5GHz	Passed	
WLJPI35S_ATF_03	Enable optimization in RF profile with ATF Enforce mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether optimization in RF with Enforce mode is created successfully in 2.4GHZ/5GHz	Passed	
WLJPI35S_ATF_04	Apply ATF Enforce mode 2.4GHZ/5GHz on RF group	To verify whether Enforcement mode is applied on RF group successfully	Passed	
WLJPI35S_ATF_05	Client connectivity with WPA/WPA2 Personal L2 security WLAN having ATF in enforcement mode	To verify the client connectivity with WPA/WPA2 Personal having ATF in Enforcement mode	Passed	
WLJPI35S_ATF_06	Client connectivity with WPA/WPA2 Enterprise L2 security WLAN having ATF in enforcement mode	To verify the client connectivity with WPA/WPA2 Enterprise having ATF in Enforcement mode	Passed	
WLJPI35S_ATF_07	Client connectivity with WPA/WPA2 Personal L2 security and L3 webauth WLAN having ATF in enforcement mode	To verify the client connectivity with WPA/WPA2 Personal and webauth having ATF in enforced mode	Passed	

WLJPI35S_ATF_08	Connecting clients to 4800 AP in flexconnect mode with ATF profile in enforced mode	To verify whether clients gets connected to 4800 AP in flexconnect mode with ATF profile in enforced mode	Passed	
WLJPI35S_ATF_09	Connecting clients to 4800 AP in local mode with ATF profile in enforced mode	To verify whether clients gets connected to 4800 AP in local mode with ATF profile in enforced mode	Passed	
WLJPI35S_ATF_10	Client connectivity with L2 security WLAN having different Policy weight	To verify the client connectivity with two SSID having different weight	Passed	
WLJPI35S_ATF_11	Create the ATF profile and perform AP deployment and rule deployment to eWLC	To verify whether the profile is deployed to eWLC through AP deployment and rule deployment	Passed	
WLJPI35S_ATF_12	Client connectivity in mesh setup with ATF profile in enforced mode	To verify whether clients gets connected in mesh setup AP	Passed	
WLJPI35S_ATF_13	Create ATF profile with Weight Usage template in PI and deploy to eWLC	To verify whether ATF is created with weight usage template in PI and deployed to eWLC successfully	Passed	
WLJPI35S_ATF_14	Create RF Profile with ATF disable mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether RF with disabled mode is created successfully in 2.4GHZ/5GHz and deployed to eWLC	Passed	
WLJPI35S_ATF_15	Apply ATF disable mode 2.4GHZ/5GHz on RF group	To verify whether disabled is applied on RF group successfully	Passed	

WLJPI35S_ATF_16	Client connectivity with WPA/WPA2 Personal L2 security WLAN having ATF in disable mode	To verify the client connectivity with WPA/WPA2 Personal having ATF in disabled mode	Passed	
WLJPI35S_ATF_17	Client connectivity with WPA/WPA2 Enterprise L2 security WLAN having ATF in disable mode	To verify the client connectivity with WPA/WPA2 Enterprise having ATF in disabled mode	Passed	
WLJPI35S_ATF_18	Client connectivity with WPA/WPA2 Personal L2 security and L3 as webauth WLAN having ATF in disable mode	To verify the client connectivity with WPA/WPA2 Personal and webauth having ATF in disabled mode	Passed	
WLJPI35S_ATF_19	Enable optimization in RF profile with ATF disable mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether optimization in RF with disabled mode is created successfully in 2.4GHZ/5GHz deployed to eWLC	Passed	
WLJPI35S_ATF_20	Create RF Profile with ATF monitor mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether RF with monitor mode is created successfully in 2.4GHZ/5GHz	Passed	
WLJPI35S_ATF_21	Enable optimization in RF profile with ATF monitor mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether optimization in RF with monitor mode is created successfully in 2.4GHZ/5GHz	Passed	
WLJPI35S_ATF_22	Apply ATF monitor mode 2.4GHZ/5GHz on RF group	To verify whether monitor is applied on RF group successfully	Passed	
WLJPI35S_ATF_23	Client connectivity with WPA/WPA2 Personal L2 security WLAN having ATF in monitor mode	To verify the client connectivity with WPA/WPA2 personal having ATF in monitor mode	Passed	

WLJPI35S_ATF_24	Client connectivity with WPA/WPA2 Enterprise L2 security WLAN having ATF in monitor mode	To verify the client connectivity with WPA/WPA2 Enterprise having ATF in monitor mode	Passed	
WLJPI35S_ATF_25	Client connectivity with WPA/WPA2 Personal L2 security and L3 as webauth WLAN having ATF in monitor mode	To verify the client connectivity with WPA/WPA2 Personal and webauth having ATF in monitor mode	Passed	

## TACACS+ & RADIUS servers added without any authentication

Logical ID	Title	Description	Status	Defect ID
WLJPI35S_TR_01	Adding the RADIUS server in Users, Roles & AAA	Verifying whether RADIUS server is added or not in Users, Roles & AAA mode	Passed	
WLJPI35S_TR_02	Verifying the RADIUS server reachability	To check whether successfully contacted RADIUS server or not	Passed	
WLJPI35S_TR_03	Adding the TACACS+ server in Users, Roles & AAA	Verifying whether TACACS+ server is added or not in Users, Roles & AAA mode	Passed	
WLJPI35S_TR_04	Verifying the TACACS+ server reachability with ISE	To check whether successfully contacted TACACS+ server or not	Passed	
WLJPI35S_TR_05	Adding the RADIUS server with DNS name in Users, Roles & AAA	Verify whether RADIUS server is added or not with DNS name	Passed	
WLJPI35S_TR_06	Checking the RADIUS server reachability with DNS name	To check whether successfully contacted RADIUS server or not with DNS name	Passed	

## TACACS+ &amp; RADIUS servers added without any authentication

WLJPI35S_TR_07	Adding the TACACS+ server with DNS name in Users, Roles & AAA	Verifying the TACACS+ server is adding or not with DNS name	Passed	
WLJPI35S_TR_08	Verifying the TACACS+ server reachability with DNS name	To check whether successfully contacted TACACS+ server or not with DNS name	Passed	
WLJPI35S_TR_09	Verifying the RADIUS server reachability via PAP Authentication	To check whether RADIUS server is successfully contacted or not via PAP Authentication	Passed	
WLJPI35S_TR_10	Checking the RADIUS server reachability via CHAP Authentication	Verifying RADIUS server is successfully contacted or not via CHAP Authentication	Passed	
WLJPI35S_TR_11	Verify the RADIUS server reachability via EAP_TTLS Authentication	To check whether RADIUS server is successfully contacted or not via EAP_TTLS Authentication	Passed	
WLJPI35S_TR_12	Verifying the TACACS+ server reachability via PAP Authentication	To check whether TACACS+ server is successfully contacted or not via PAP Authentication	Passed	
WLJPI35S_TR_13	Checking the TACACS+ server reachability via CHAP Authentication	Verifying the TACACS+ server is successfully contacted or not via CHAP Authentication	Passed	
WLJPI35S_TR_14	Add the more than 3 RADIUS server through IP address in Users, Roles & AAA	To check whether more than 3 RADIUS server is able to add or not via server IP	Passed	
WLJPI35S_TR_15	Add the more than 3 RADIUS server through DNS name in Users, Roles & AAA	To check whether more than 3 RADIUS server is able to add or not via DNS name	Passed	



WLJPI35S_TR_16	Add the more than 3 TACACS+ server through IP address in Users, Roles & AAA	To check whether more than 3 TACACS+ server is able to add or not via server IP	Passed	
WLJPI35S_TR_17	Add the more than 3 TACACS+ server through DNS name in Users, Roles & AAA	To check whether more than 3 TACACS+ server is able to add or not via DNS name	Passed	
WLJPI35S_TR_18	Verifying the popup alert message Icon for contacted TACACS+/RADIUS server	To check whether popup alert message Icon gets displayed properly or not after contacted TACACS+/RADIUS server	Passed	
WLJPI35S_TR_19	Verifying the Invalid RADIUS server connection via IP/DNS	To check whether RADIUS server is successfully contacted or not through IP/DNS	Passed	
WLJPI35S_TR_20	Verifying the Invalid TACACS+ server reachability via IP/DNS	To check whether TACACS+ server is successfully contacted or not through IP/DNS	Passed	
WLJPI35S_TR_21	Checking the RADIUS server reachability for invalid Secret key	Verifying the RADIUS server reachability for invalid secret key	Passed	
WLJPI35S_TR_22	Verifying the TACACS+ server reachability for invalid Secret key	Verifying the TACACS+ server reachability for invalid secret key	Passed	

TACACS+ & RADIUS servers added without any authentication



## CHAPTER 4

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## Custom Reports

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_01	Generating a custom report for the top AP by client count	To check whether a custom report for the top AP by client count is generated or not	Passed	
WLJPI35IIS_Reg_02	Generating a custom report for Interface utilization	To check whether a custom report for Interface Utilization is generated or not	Passed	
WLJPI35IIS_Reg_03	Generating a custom report for Busiest AP	To check whether a custom report for Busiest AP is generated or not	Passed	
WLJPI35IIS_Reg_04	Generating a custom report for AP utilization	To check whether a custom report for AP utilization is generated or not	Passed	
WLJPI35IIS_Reg_05	Creating sub report for Unique client and users summary as client summary by SSID	To check whether sub report Client summary by SSID can be customized or not	Passed	
WLJPI35IIS_Reg_06	Creating sub report for Unique client and users summary as client summary by VLAN	To check whether sub report Client summary by VLAN can be customized or not	Passed	
WLJPI35IIS_Reg_07	Creating sub report for rogue AP Events	To check whether sub report for rogue AP Events can be customized or not	Passed	
WLJPI35IIS_Reg_08	Creating sub report for rogue APs(Updated)	To check whether sub report for rogue AP Events can be customized or not	Passed	
WLJPI35IIS_Reg_09	Creating sub report for Worst RF APs	To check whether sub report for Worst RF APs can be customized or not	Passed	

WLJPI35IIS_Reg_10	Creating sub report for AP RF Quality	To check whether sub report for AP RF Quality can be customized or not	Passed	
WLJPI35IIS_Reg_11	Creating sub report for Wireless Network Utilization	To check whether sub report for Wireless Network Utilization can be customized or not	Passed	
WLJPI35IIS_Reg_12	Generating a custom for Busiest Client	To check whether a custom report for Client count is generated or not	Passed	
WLJPI35IIS_Reg_13	Generating a custom for Client count	To check whether a custom report for client count is generated or not	Passed	
WLJPI35IIS_Reg_14	Generating a custom for unique clients and users Summary	To check whether a custom report for unique clients and users Summary is generated or not	Passed	
WLJPI35IIS_Reg_15	Generating a custom for Rogue AP Events	To check whether Generate a custom report for Rogue AP events is generated or not	Passed	
WLJPI35IIS_Reg_16	Generating a custom for Rogue AP	To check whether Generate a custom report for Rogue AP	Passed	
WLJPI35IIS_Reg_17	Generating a custom for Adaptive WIPS Top 10 AP	To check whether a custom report for Adaptive WIPS Top 10 AP is generated or not	Passed	
WLJPI35IIS_Reg_18	Generating a custom for Application Summary	To check whether a custom report for Application summary is generated or not	Passed	
WLJPI35IIS_Reg_19	Generating a custom for worst RF APs	To check whether a custom report for Worst RF APs is generated or not	Passed	

WLJPI35IIS_Reg_20	Generating a custom for Site Summary	To check whether a custom report for Site Summary is generated or not	Passed	
WLJPI35IIS_Reg_21	Generating a custom for AP RF Quality	To check whether a custom report for Wireless Network Utilization is generated or not	Passed	
WLJPI35IIS_Reg_22	Generating a custom for Wireless Network Utilization	To check whether Generate a custom report for AP RF Quality	Passed	
WLJPI35IIS_Reg_23	Creating a composite custom result for client	To check whether a composite custom report for client is generated or not	Passed	
WLJPI35IIS_Reg_24	Creating a composite custom result for device	To check whether a composite custom report for device is generated or not	Passed	
WLJPI35IIS_Reg_25	Creating a composite custom result for Security	To check whether a composite custom report for Security is generated or not	Passed	
WLJPI35IIS_Reg_26	Creating a composite custom result for Performance	To check whether a composite custom report for Performance is generated or not	Passed	
WLJPI35IIS_Reg_27	Creating a composite custom reports for different groups	To check whether a composite custom report by combining template from different group is generated or not	Passed	
WLJPI35IIS_Reg_28	Scheduling a report on particular time through PI GUI	To check whether report can be scheduled or not on a fixed time	Passed	
WLJPI35IIS_Reg_29	Verifying the scheduled template in composite report	To check whether the scheduled report is listed or not in the Composite Report	Passed	

WLJPI35IIS_Reg_30	Verifying the scheduled template in saved report template	To check whether the scheduled report is listed or not in the saved report template	Passed	
WLJPI35IIS_Reg_31	Verifying that the scheduled report is running at the selected date & time selected.	To check whether the scheduled report is running at the selected date & time selected or not	Passed	
WLJPI35IIS_Reg_32	Verifying that the scheduled run report is shown in the Scheduled Run Results page	To verify that the scheduled run report is shown in the Scheduled Run Results page	Passed	
WLJPI35IIS_Reg_33	Verify the scheduled run report is shown in the Job Dashboard	To verify the scheduled run report is shown in the Job Dashboard or not	Passed	
WLJPI35IIS_Reg_34	Saving the report and viewing it in GUI	To check whether that saved report is available in PI GUI or not	Passed	
WLJPI35IIS_Reg_35	Exporting the saved report	To check whether verify whether the saved report can be mailed or not	Passed	
WLJPI35IIS_Reg_36	Saving and mailing the report	To check whether the saved report can be exported or not	Passed	
WLJPI35IIS_Reg_37	Checking the dependency in other pages	To check whether the custom report page Appear there or not	Passed	
WLJPI35IIS_Reg_38	Checking the custom report in favorite icon	To check whether the custom report is listed in favorite icon	Passed	
WLJPI35IIS_Reg_39	Verifying the Help menu for the Custom Report Page	To check whether details of custom reports in Help Page is listed or not	Passed	

WLJPI35IIS_Reg_40	Creating the report in Summary View	To check whether the view of report can be changed to summary view or not	Passed	
WLJPI35IIS_Reg_41	Creating the report in detailed View	To check whether the view of report can be changed to detailed view or not	Passed	
WLJPI35IIS_Reg_42	Creating the Sub report for the Top AP by client Count	To check whether Sub report can be created or not	Passed	
WLJPI35IIS_Reg_43	Creating the Sub report for the Top AP by client Count by Applying data filed Sorting	To check whether Sub report for Top AP Client count data can be sorted or not as per condition	Passed	
WLJPI35IIS_Reg_44	Creating the Sub report for the Interface Utilization	To check whether Sub report for Interface utilization can be created or not	Passed	
WLJPI35IIS_Reg_45	Creating the Sub report for the Interface Utilization by Applying data filed Sorting	To check whether Sub report data for Interface utilization can be sorted or not as per condition	Passed	
WLJPI35IIS_Reg_46	Creating Sub report for device health and Applying sorting on result	To check whether the sub report for device health can be customized or not	Passed	
WLJPI35IIS_Reg_47	Enabling the sub report for the Device Health	To check whether the sub report for device health can be created or not	Passed	
WLJPI35IIS_Reg_48	Creating report for 802.11 a/an/ac Busiet AP	To check whether the report for 802.11a.a/an/ac can be created or not	Passed	
WLJPI35IIS_Reg_49	Creating Sub report for 802.11a/an/ac Busiet AP and Applying sorting on result	To check whether the sub report for 802.11a.a/an/ac can be created or not	Passed	



WLJPI35IIS_Reg_50	Creating report for 802.11 b/g/n Busiet AP	To check whether the report for 802.11 b/g/n can be created or not	Passed	
WLJPI35IIS_Reg_51	Creating Sub report for 802.11a/an/ac Busiet AP and Applying sorting on result	To check whether the sub report for 802.11 b/g/n can be created or not	Passed	
WLJPI35IIS_Reg_52	Creating report for AP utilization for 802.11 b/g/n radio	To check whether the report for 802.11a.a/an/ac can be created or not	Passed	
WLJPI35IIS_Reg_53	Creating sub report for AP utilization for 802.11 a/an/ac radio	To check whether the sub report for 802.11 a/an/ac can be created or not	Passed	
WLJPI35IIS_Reg_54	Creating report for AP utilization for 802.11 b/g/n radio	To check whether the report for AP Utilization for radio 802.11 b/g/n can be created or not	Passed	
WLJPI35IIS_Reg_55	Creating sub report for AP utilization for 802.11 b/g/n radio	To check whether the sub report for AP Utilization for 802.11 b/g/n radio can be created and sorted or not	Passed	
WLJPI35IIS_Reg_56	Creating sub report for Busiest Client	To check whiter the sub reports for Busiest client can be customized or not	Passed	
WLJPI35IIS_Reg_57	Creating sub report for Unique client and users Summary as Client User Summary	To check whether sub report Client user summary can be customized or not	Passed	
WLJPI35IIS_Reg_58	Creating sub report for Unique client and users Summary as Client Traffic Summary	To check whether sub report Client Traffic summary can be customized or not	Passed	

WLJPI35IIS_Reg_59	Creating sub report for Unique client and users summary as client summary by protocol	To check whether sub report Client summary by protocol can be customized or not	Passed	
WLJPI35IIS_Reg_60	Creating sub report for Unique client and users summary as client summary by Vendor	To check whether sub report Client summary by vendor can be customized or not	Passed	
WLJPI35IIS_Reg_61	Creating sub report for Unique client and users summary as client summary by SSID	To check whether sub report Client summary by SSID can be customized or not	Passed	
WLJPI35IIS_Reg_62	Creating sub report for Unique client and users summary as client summary by VLAN	To check whether sub report Client summary by VLAN can be customized or not	Passed	
WLJPI35IIS_Reg_63	Creating sub report for rogue AP Events	To check whether sub report for rogue AP Events can be customized or not	Passed	
WLJPI35IIS_Reg_64	Creating sub report for rogue APs(Updated)	To check whether sub report for rogue AP Events can be customized or not	Passed	
WLJPI35IIS_Reg_65	Creating sub report for Worst RF APs	To check whether sub report for Worst RF APs can be customized or not	Passed	
WLJPI35IIS_Reg_66	Creating sub report for AP RF Quality	To check whether sub report for AP RF Quality can be customized or not	Passed	
WLJPI35IIS_Reg_67	Creating sub report for Wireless Network Utilization	To check whether sub report for Wireless Network Utilization can be customized or not	Passed	

WLJPI35IIS_Reg_68	Scheduling a report on particular time through Japanese GUI	To verify whether report can be scheduled or not in Japanese GUI as in Japanese time format	Passed	
WLJPI35IIS_Reg_69	Verifying Saved run result in Japanese GUI for Scheduled report result	To verify whether Scheduled run result is present or not Japanese GUI for selected time Period	Passed	
WLJPI35S_Reg_154	Generating a custom report for the top AP by client count	To check whether a custom report for the top AP by client count is generated or not	Passed	
WLJPI35S_Reg_155	Generating a custom report for Interface utilization	To check whether a custom report for Interface Utilization is generated or not	Passed	
WLJPI35S_Reg_156	Generating a custom report for Busiest AP	To check whether a custom report for Busiest AP is generated or not	Passed	
WLJPI35S_Reg_157	Generating a custom report for AP utilization	To check whether a custom report for AP utilization is generated or not	Passed	
WLJPI35S_Reg_158S	Creating sub report for Unique client and users summary as client summary by SSID	To check whether sub report Client summary by SSID can be customized or not	Passed	
WLJPI35S_Reg_159	Creating sub report for Unique client and users summary as client summary by VLAN	To check whether sub report Client summary by VLAN can be customized or not	Passed	
WLJPI35S_Reg_160	Creating sub report for rogue AP Events	To check whether sub report for rogue AP Events can be customized or not	Passed	
WLJPI35S_Reg_161	Creating sub report for rogue APs(Updated)	To check whether sub report for rogue AP Events can be customized or not	Passed	

WLJPI35S_Reg_162	Creating sub report for Worst RF APs	To check whether sub report for Worst RF APs can be customized or not	Passed	
WLJPI35S_Reg_163	Creating sub report for AP RF Quality	To check whether sub report for AP RF Quality can be customized or not	Passed	
WLJPI35S_Reg_164	Creating sub report for Wireless Network Utilization	To check whether sub report for Wireless Network Utilization can be customized or not	Passed	
WLJPI35S_Reg_165	Generating a custom for Busiest Client	To check whether a custom report for Client count is generated or not	Passed	
WLJPI35S_Reg_166	Generating a custom for Client count	To check whether a custom report for client count is generated or not	Passed	
WLJPI35S_Reg_167	Generating a custom for unique clients and users Summary	To check whether a custom report for unique clients and users Summary is generated or not	Passed	
WLJPI35S_Reg_168	Generating a custom for Rogue AP Events	To check whether Generate a custom report for Rogue AP events is generated or not	Passed	
WLJPI35S_Reg_169	Generating a custom for Rogue AP	To check whether Generate a custom report for Rogue AP	Passed	
WLJPI35S_Reg_170	Generating a custom for Adaptive wIPS Top 10 AP	To check whether a custom report for Adaptive wIPS Top 10 AP is generated or not	Passed	
WLJPI35S_Reg_171	Generating a custom for Application Summary	To check whether a custom report for Application summary is generated or not	Passed	

WLJPI35S_Reg_172	Generating a custom for worst RF APs	To check whether a custom report for Worst RF APs is generated or not	Passed	
WLJPI35S_Reg_173	Generating a custom for Site Summary	To check whether a custom report for Site Summary is generated or not	Passed	
WLJPI35S_Reg_174	Generating a custom for AP RF Quality	To check whether a custom report for Wireless Network Utilization is generated or not	Passed	
WLJPI35S_Reg_175	Generating a custom for Wireless Network Utilization	To check whether Generate a custom report for AP RF Quality	Passed	
WLJPI35S_Reg_176	Creating a composite custom result for client	To check whether a composite custom report for client is generated or not	Passed	
WLJPI35S_Reg_177	Creating a composite custom result for device	To check whether a composite custom report for device is generated or not	Passed	
WLJPI35S_Reg_178	Creating a composite custom result for Security	To check whether a composite custom report for Security is generated or not	Passed	
WLJPI35S_Reg_179	Creating a composite custom result for Performance	To check whether a composite custom report for Performance is generated or not	Passed	
WLJPI35S_Reg_180	Creating a composite custom reports for different groups	To check whether a composite custom report by combining template from different group is generated or not	Passed	
WLJPI35S_Reg_181	Scheduling a report on particular time through PI GUI	To check whether report can be scheduled or not on a fixed time	Passed	

WLJPI35S_Reg_182	Verifying the scheduled template in composite report	To check whether the scheduled report is listed or not in the Composite Report	Passed	
WLJPI35S_Reg_183	Verifying the scheduled template in saved report template	To check whether the scheduled report is listed or not in the saved report template	Passed	
WLJPI35S_Reg_184	Verifying that the scheduled report is running at the selected date & time selected.	To check whether the scheduled report is running at the selected date & time selected or not	Passed	
WLJPI35S_Reg_185	Verifying that the scheduled run report is shown in the Scheduled Run Results page	To verify that the scheduled run report is shown in the Scheduled Run Results page	Passed	
WLJPI35S_Reg_186	Verify the scheduled run report is shown in the Job Dashboard	To verify the scheduled run report is shown in the Job Dashboard or not	Passed	
WLJPI35S_Reg_187	Saving the report and viewing it in GUI	To check whether that saved report is available in PI GUI or not	Passed	
WLJPI35S_Reg_188	Exporting the saved report	To check whether verify whether the saved report can be mailed or not	Passed	
WLJPI35S_Reg_189	Saving and mailing the report	To check whether the saved report can be exported or not	Passed	
WLJPI35S_Reg_190	Checking the dependency in other pages	To check whether the custom report page Appear there or not	Passed	
WLJPI35S_Reg_191	Checking the custom report in favorite icon	To check whether the custom report is listed in favorite icon	Passed	
WLJPI35S_Reg_192	Verifying the Help menu for the Custom Report Page	To check whether details of custom reports in Help Page is listed or not	Passed	

WLJPI35S_Reg_193	Creating the report in Summary View	To check whether the view of report can be changed to summary view or not	Passed	
WLJPI35S_Reg_194	Creating the report in detailed View	To check whether the view of report can be changed to detailed view or not	Passed	
WLJPI35S_Reg_195	Creating the Sub report for the Top AP by client Count	To check whether Sub report can be created or not	Passed	
WLJPI35S_Reg_196	Creating the Sub report for the Top AP by client Count by Applying data filed Sorting	To check whether Sub report for Top AP Client count data can be sorted or not as per condition	Passed	
WLJPI35S_Reg_197	Creating the Sub report for the Interface Utilization	To check whether Sub report for Interface utilization can be created or not	Passed	
WLJPI35S_Reg_198	Creating the Sub report for the Interface Utilization by Applying data filed Sorting	To check whether Sub report data for Interface utilization can be sorted or not as per condition	Passed	
WLJPI35S_Reg_199	Creating Sub report for device health and Applying sorting on result	To check whether the sub report for device health can be customized or not	Passed	
WLJPI35S_Reg_200	Enabling the sub report for the Device Health	To check whether the sub report for device health can be created or not	Passed	
WLJPI35S_Reg_201	Creating report for 802.11 a/an/ac Busiet AP	To check whether the report for 802.11a.a/an/ac can be created or not	Passed	
WLJPI35S_Reg_202	Creating Sub report for 802.11a/an/ac Busiet AP and Applying sorting on result	To check whether the sub report for 802.11a.a/an/ac can be created or not	Passed	

WLJPI35S_Reg_203	Creating report for 802.11 b/g/n Busiet AP	To check whether the report for 802.11 b/g/n can be created or not	Passed	
WLJPI35S_Reg_204	Creating Sub report for 802.11a/an/ac Busiet AP and Applying sorting on result	To check whether the sub report for 802.11 b/g/n can be created or not	Passed	
WLJPI35S_Reg_205	Creating report for AP utilization for 802.11 b/g/n radio	To check whether the report for 802.11 a.a/an/ac can be created or not	Passed	
WLJPI35S_Reg_206	Creating sub report for AP utilization for 802.11 a/an/ac radio	To check whether the sub report for 802.11 a/an/ac can be created or not	Passed	
WLJPI35S_Reg_207	Creating report for AP utilization for 802.11 b/g/n radio	To check whether the report for AP Utilization for radio 802.11 b/g/n can be created or not	Passed	
WLJPI35S_Reg_208	Creating sub report for AP utilization for 802.11 b/g/n radio	To check whether the sub report for AP Utilization for 802.11 b/g/n radio can be created and sorted or not	Passed	
WLJPI35S_Reg_209	Creating sub report for Busiest Client	To check whiter the sub reports for Busiest client can be customized or not	Passed	
WLJPI35S_Reg_210	Creating sub report for Unique client and users Summary as Client User Summary	To check whether sub report Client user summary can be customized or not	Passed	
WLJPI35S_Reg_211	Creating sub report for Unique client and users Summary as Client Traffic Summary	To check whether sub report Client Traffic summary can be customized or not	Passed	



WLJPI35S_Reg_212	Creating sub report for Unique client and users summary as client summary by protocol	To check whether sub report Client summary by protocol can be customized or not	Passed	
WLJPI35S_Reg_213	Creating sub report for Unique client and users summary as client summary by Vendor	To check whether sub report Client summary by vendor can be customized or not	Passed	
WLJPI35S_Reg_214	Creating sub report for Unique client and users summary as client summary by SSID	To check whether sub report Client summary by SSID can be customized or not	Passed	
WLJPI35S_Reg_215	Creating sub report for Unique client and users summary as client summary by VLAN	To check whether sub report Client summary by VLAN can be customized or not	Passed	
WLJPI35S_Reg_216	Creating sub report for rogue AP Events	To check whether sub report for rogue AP Events can be customized or not	Passed	
WLJPI35S_Reg_217	Creating sub report for rogue APs(Updated)	To check whether sub report for rogue AP Events can be customized or not	Passed	
WLJPI35S_Reg_218	Creating sub report for Worst RF APs	To check whether sub report for Worst RF APs can be customized or not	Passed	
WLJPI35S_Reg_219	Creating sub report for AP RF Quality	To check whether sub report for AP RF Quality can be customized or not	Passed	
WLJPI35S_Reg_220	Creating sub report for Wireless Network Utilization	To check whether sub report for Wireless Network Utilization can be customized or not	Passed	

WLJPI35S_Reg_221	Scheduling a report on particular time through Japanese GUI	To verify whether report can be scheduled or not in Japanese GUI as in Japanese time format	Passed	
WLJPI35S_Reg_222	Verifying Saved run result in Japanese GUI for Scheduled report result	To verify whether Scheduled run result is present or not Japanese GUI for selected time Period	Passed	

## Config Group Phase 2

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_70	Deploying template on Aireos controller via config group and verifying the controller behaviour	Verifying that user is able to deploy template on Aireos controller via config group or not	Passed	
WLJPI35IIS_Reg_71	Deploying multiple templates on Aireos controller via config group	Verifying that user is able to deploy multiple templates on Aireos controller	Passed	
WLJPI35IIS_Reg_72	Deploying multiple security type WLAN on controller via config group and connecting the client	Verifying that user is able to deploy multiple security type WLAN on controller	Passed	
WLJPI35IIS_Reg_73	Deploying template on vWLC via config group	Verifying that user is able to deploy template on vWLC or not	Passed	
WLJPI35IIS_Reg_74	Deploying template on CME via config group	Verifying that user is able to deploy on CME	Passed	
WLJPI35IIS_Reg_75	Deploying template on vWLC/Aireos controller/CME via config group after modify the config group	Verifying that user is able to deploy template on controller/CME/vWLC after modify the config group	Passed	

WLJPI35IIS_Reg_76	Try to deploy invalid template on controller via config group	Verifying that user is able to deploy invalid template on controller via config group or not	Passed	
WLJPI35IIS_Reg_77	Monitoring the dashboard after deploying template on controller	Verifying the dashboard after deploying the template on controller	Passed	
WLJPI35IIS_Reg_78	Client connectivity after deploy AVC template via config group on controller	Verifying the client connectivity after deploying AVC template on controller via config group	Passed	
WLJPI35S_Reg_223	Deploying template on Aireos controller via config group and verifying the controller behavior	Verifying that user is able to deploy template on Aireos controller via config group or not	Passed	
WLJPI35S_Reg_224	Deploying multiple templates on Aireos controller via config group	Verifying that user is able to deploy multiple templates on Aireos controller	Passed	
WLJPI35S_Reg_225	Deploying multiple security type WLAN on controller via config group and connecting the client	Verifying that user is able to deploy multiple security type WLAN on controller	Passed	
WLJPI35S_Reg_226	Deploying template on vWLC via config group	Verifying that user is able to deploy template on vWLC or not	Passed	
WLJPI35S_Reg_227	Deploying template on CME via config group	Verifying that user is able to deploy on CME	Passed	
WLJPI35S_Reg_228	Deploying template on vWLC/Aireos controller/CME via config group after modify the config group	Verifying that user is able to deploy template on controller/CME/vWLC after modify the config group	Passed	

WLJPI35S_Reg_229	Try to deploy invalid template on controller via config group	Verifying that user is able to deploy invalid template on controller via config group or not	Passed	
WLJPI35S_Reg_230	Monitoring the dashboard after deploying template on controller	Verifying the dashboard after deploying the template on controller	Passed	
WLJPI35S_Reg_231	Client connectivity after deploy AVC template via config group on controller	Verifying the client connectivity after deploying AVC template on controller via config group	Passed	

## Network Health- Wireless Client and Rogue

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_79	Adding a controller in PI and monitoring the clients in Network summary	Verifying the top clients by data usage	Passed	
WLJPI35IIS_Reg_80	Monitor the top clients of different OS by data uses	Verifying the top clients by data usage	Passed	
WLJPI35IIS_Reg_81	Setting the wireless health rule and verifying that rule is working or not	Verify that user can edit the wireless health rule and Apply on device or not	Passed	
WLJPI35IIS_Reg_82	Monitoring the signal strength of different OS client	Verifying the signal strength for different OS client	Passed	
WLJPI35IIS_Reg_83	Verifying that Wireless Dashlets in Network Health are working for site filter and time filter or not	To check the Wireless Dashlets in Network Health are working for site filter and time filter or not	Passed	
WLJPI35IIS_Reg_84	Monitoring the signal quality distribution of different OS client	Monitor the signal quality distribution for client	Passed	

WLJPI35IIS_Reg_85	Monitoring the network health of created campus site	To check that user can monitor the network health of created sites or not	Passed	
WLJPI35IIS_Reg_86	Monitor the Connection rate of connected client	Monitor the Connection rate for connected client	Passed	
WLJPI35IIS_Reg_87	Creating location group with UTF character	Verify that user can create location group with UTF for monitor network health or not	Passed	
WLJPI35IIS_Reg_88	Monitor the Network Health of access point	Verify the Network Health of Access Point by Applying time filter	Passed	
WLJPI35IIS_Reg_89	Monitoring the client distribution by RSSI/connected protocol/SNR/End point type	Verify that user can Monitor the client distribution by RSSI/connected protocol/SNR/End point type or not	Passed	
WLJPI35IIS_Reg_90	Monitoring the AP distribution by channel utilization/interference/client count/coverage hole	Verify that user can Monitor the AP distribution by channel utilization/interference/client count/coverage hole or not	Passed	
WLJPI35S_Reg_332	Adding a controller in PI and monitoring the clients in Network summary	Verifying the top clients by data usage	Passed	
WLJPI35S_Reg_333	Monitor the top clients of different OS by data uses	Verifying the top clients by data usage	Passed	
WLJPI35S_Reg_334	Setting the wireless health rule and verifying that rule is working or not	Verify that user can edit the wireless health rule and Apply on device or not	Passed	
WLJPI35S_Reg_335	Monitoring the signal strength of different OS client	Verifying the signal strength for different OS client	Passed	
WLJPI35S_Reg_336	Verifying that Wireless Dashlets in Network Health are working for site filter and time filter or not	To check the Wireless Dashlets in Network Health are working for site filter and time filter or not	Passed	

WLJPI35S_Reg_337	Monitoring the signal quality distribution of different OS client	Monitor the signal quality distribution for client	Passed	
WLJPI35S_Reg_338	Monitoring the network health of created campus site	To check that user can monitor the network health of created sites or not	Passed	
WLJPI35S_Reg_339	Monitor the Connection rate of connected client	Monitor the Connection rate for connected client	Passed	
WLJPI35S_Reg_340	Creating location group with UTF character	Verify that user can create location group with UTF for monitor network health or not	Passed	
WLJPI35S_Reg_341	Monitor the Network Health of access point	Verify the Network Health of Access Point by Applying time filter	Passed	
WLJPI35S_Reg_342	Monitoring the client distribution by RSSI/connected protocol / SNR / End point type	Verify that user can Monitor the client distribution by RSSI / connected protocol/SNR/End point type or not	Passed	
WLJPI35S_Reg_343	Monitoring the AP distribution by channel utilization / interference / client count / coverage hole	Verify that user can Monitor the AP distribution by channel utilization / interference / client count / coverage hole or not	Passed	

## Next Generation Maps

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_91	Creating a New Site with/without a image	To verify whether the new site is created or not with\without any image .	Passed	
WLJPI35IIS_Reg_92	Creating a new building in MAP/tabular/Grid view to the site	To check whether new building is created or not in map/tabular/Grid view	Passed	

WLJPI35IIS_Reg_93	Performing adding/positioning/deleting operations a AP to a floor of a building	To check if the AP getting added to the floor or not	Passed	
WLJPI35IIS_Reg_94	Exporting a Building and the floor configuration	To export the building and floor configuration and check if the configuration is exported properly	Passed	
WLJPI35IIS_Reg_95	Importing a building configuration to the site map	To import a building and floor configuration and check if the configuration is imported properly or not.	Passed	
WLJPI35IIS_Reg_96	Exporting the floor image to a pdf	To export a floor image as a pdf and check if the image of the floor and details shown properly or not	Passed	
WLJPI35IIS_Reg_97	Checking the number of clients connected to each building and floor	To check the number of clients associated to each building and checking the details of the client	Passed	
WLJPI35IIS_Reg_98	Changing the MAP properties and enabling the next generation MAPs	To change the properties of the MAPs and enabling the next generation maps and check if the change are made to it.	Passed	
WLJPI35IIS_Reg_99	Connecting a JOS client to a AP positioned in the Floor	To check if the JOS client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	

WLJPI35IIS_Reg_100	Connecting a Android client to a AP positioned in the Floor	To check if the Android client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	
WLJPI35IIS_Reg_101	Connecting a Mac OS client to a AP positioned in the Floor	To check if the Mac OS client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	
WLJPI35IIS_Reg_102	Connecting a IOS client to a AP positioned in the Floor	To check if the IOS client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	
WLJPI35IIS_Reg_103	Bulk export the AP in Site MAPs page	To check whether bulk export of AP function working properly or not in Site maps page of PI	Passed	
WLJPI35IIS_Reg_104	Exporting the AP's for Geo MAPs	To check whether export of APs for Geo MAP is working properly or not in Site maps page of PI	Passed	
WLJPI35IIS_Reg_105	Exporting the MAP archive in tar format and importing the same tar file	To check whether export/import the tar file works properly or not in Site MAPs page	Passed	
WLJPI35IIS_Reg_106	Trying to import the bulk AP in CSV format	To check whether new CSV file can be imported or not with some AP configurations in it in Site maps page	Passed	



WLJPI35IIS_Reg_107	Importing AP's for Geo MAP in MAPs	To check whether AP's can be imported to Geo MAP or not from a CSV file	Passed	
WLJPI35IIS_Reg_108	Importing MAP archive in XML format	To check Whether MAP archive can be imported or not	Passed	
WLJPI35IIS_Reg_109	Creating Group hierarchy in MAPs	To check whether Group hierarchy can be created or not in PI MAPs	Passed	
WLJPI35IIS_Reg_110	Filtering Available access Point on a particular floor	To check whether the access point can be filtered by name,Mac address,radio type and other avail filter or not	Passed	
WLJPI35S_Reg_356	Creating a New Site with/without a image	To verify whether the new site is created or not with\without any image .	Passed	
WLJPI35S_Reg_357	Creating a new building in MAP/tabular/Grid view to the site	To check whether new building is created or not in map/tabular/Grid view	Passed	
WLJPI35S_Reg_358	Performing adding/positioning/deleting operations a AP to a floor of a building	To check if the AP getting added to the floor or not	Passed	
WLJPI35S_Reg_359	Exporting a Building and the floor configuration	To export the building and floor configuration and check if the configuration is exported properly	Passed	
WLJPI35S_Reg_360	Importing a building configuration to the site map	To import a building and floor configuration and check if the configuration is imported properly or not.	Passed	

WLJPI35S_Reg_361	Exporting the floor image to a pdf	To export a floor image as a pdf and check if the image of the floor and details shown properly or not	Passed	
WLJPI35S_Reg_362	Checking the number of clients connected to each building and floor	To check the number of clients associated to each building and checking the details of the client	Passed	
WLJPI35S_Reg_363	Changing the MAP properties and enabling the next generation MAPs	To change the properties of the MAPs and enabling the next generation maps and check if the change are made to it.	Passed	
WLJPI35S_Reg_364	Connecting a JOS client to a AP positioned in the Floor	To check if the JOS client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	
WLJPI35S_Reg_365	Connecting a Android client to a AP positioned in the Floor	To check if the Android client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	
WLJPI35S_Reg_366	Connecting a Mac OS client to a AP positioned in the Floor	To check if the Mac OS client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	
WLJPI35S_Reg_367	Connecting a IOS client to a AP positioned in the Floor	To check if the IOS client gets connected to the AP in the floor and check if the client is show in the Client and user page or not	Passed	

WLJPI35S_Reg_368	Bulk export the AP in Site MAPs page	To check whether bulk export of AP function working properly or not in Site maps page of PI	Passed	
WLJPI35S_Reg_369	Exporting the AP's for Geo MAPs	To check whether export of APs for Geo MAP is working properly or not in Site maps page of PI	Passed	
WLJPI35S_Reg_370	Exporting the MAP archive in tar format and importing the same tar file	To check whether export/import the tar file works properly or not in Site MAPs page	Passed	
WLJPI35S_Reg_371	Trying to import the bulk AP in CSV format	To check whether new CSV file can be imported or not with some AP configurations in it in Site maps page	Passed	
WLJPI35S_Reg_372	Importing AP's for Geo MAP in MAPs	To check whether AP's can be imported to Geo MAP or not from a CSV file	Passed	
WLJPI35S_Reg_373	Importing MAP archive in XML format	To check Whether MAP archive can be imported or not	Passed	
WLJPI35S_Reg_374	Creating Group hierarchy in MAPs	To check whether Group hierarchy can be created or not in PI MAPs	Passed	
WLJPI35S_Reg_375	Filtering Available access Point on a particular floor	To check whether the access point can be filtered by name, Mac address, radio type and other avail filter or not	Passed	

## DHCP Server to ME

Logical ID	Title	Description	Status	Defect ID
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WLJPI35IIS_Reg_111	Connect iPhone client to WLAN after creating DHCP scope	To verify that iPhone connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_112	Connect Japanese client to WLAN after creating DHCP scope	To verify that Japanese connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_113	Connect Android client to WLAN after creating DHCP scope	To verify that Android connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_114	Connect Windows client to WLAN after creating DHCP scope	To verify that Windows connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_115	Connect iOS client to WLAN after creating DHCP scope	To verify that iOS connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_116	Scheduling ME reboot in PI after DHCP config	To verify whether DHCP configuration are correct or not after reboot	Passed	
WLJPI35IIS_Reg_117	AP configuration from PI joined to CME.	To verify whether AP configuration changes from PI Applies successfully in CME.	Passed	
WLJPI35S_Reg_92	Connect iPhone client to WLAN after creating DHCP scope	To verify that iPhone connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_93	Connect Japanese client to WLAN after creating DHCP scope	To verify that Japanese connect successfully after creating DHCP scope	Passed	

WLJPI35S_Reg_94	Connect Android client to WLAN after creating DHCP scope	To verify that Android connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_95	Connect Windows client to WLAN after creating DHCP scope	To verify that Windows connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_96	Connect iOS client to WLAN after creating DHCP scope	To verify that iOS connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_97	Scheduling ME reboot in PI after DHCP config	To verify whether DHCP configuration are correct or not after reboot	Passed	
WLJPI35S_Reg_98	AP configuration from PI joined to CME.	To verify whether AP configuration changes from PI Applies successfully in CME.	Passed	

## TrustSec SGT/SG ACL for Wireless (WLC)

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_118	Creating a Trustsec Sxp Config Template	To Create a Trustsec Sxp config template and to deploy the the template to the controller and check if the template is deployed	Failed	CSCvn79607
WLJPI35IIS_Reg_119	Creating a WLAN with Dot1x and connect Android client	To create a WLAN with Dot1x Security and deploy it to the controller and connect Android client	Passed	

WLJPI35IIS_Reg_120	Deploying Sxp configuration in WLC and synchronizing into PI	To create a Sxp Configuration in WLC GUI and deploy the same in PI and check if the configuration is identical	Passed	
WLJPI35IIS_Reg_121	Creating a Trustsec CTS Config and adding SPX connection Template	To Create a Trustsec CTS config and adding SPX connection template and to deploy the template to the controller and check if the template is deployed	Passed	
WLJPI35S_Reg_245	Creating a Trustsec Sxp Config Template	To Create a Trustsec Sxp config template and to deploy the template to the controller and check if the template is deployed	Passed	
WLJPI35S_Reg_246	Creating a WLAN with Dot1x and connect Android client	To create a WLAN with Dot1x Security and deploy it to the controller and connect Android client	Passed	
WLJPI35S_Reg_247	Deploying Sxp configuration in WLC and synchronizing into PI	To create a Sxp Configuration in WLC GUI and deploy the same in PI and check if the configuration is identical	Passed	
WLJPI35S_Reg_248	Creating a Trustsec CTS Config and adding SPX connection Template	To Create a Trustsec CTS config and adding SPX connection template and to deploy the template to the controller and check if the template is deployed	Passed	

## Domain based URL ACL enhancement

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_122	Deny cisco site for end level android clients by keeping black list	Blocking cisco site for end level android clients by keeping black list	Passed	
WLJPI35IIS_Reg_123	Permit cisco site for end level android clients by keeping white list	Permitting cisco site for end level android clients by keeping white list	Passed	
WLJPI35IIS_Reg_124	Deny cisco site for end level Windows clients by keeping black list	Blocking cisco site for end level Windows clients by keeping black list	Passed	
WLJPI35IIS_Reg_125	Permit cisco site for end level Windows clients by keeping white list	Permitting cisco site for end level Windows clients by keeping white list	Passed	
WLJPI35IIS_Reg_126	Deny cisco site for end level MAC clients by keeping black list	Blocking cisco site for end level MAC Clients by keeping black list	Passed	
WLJPI35IIS_Reg_127	Permit cisco site for end level MAC clients by keeping white list	Permitting cisco site for end level MAC Clients by keeping white list	Passed	
WLJPI35IIS_Reg_128	Deny cisco site for end level Anyconnect clients by keeping black list	Blocking cisco site for end level Anyconnect clients by keeping black list	Passed	
WLJPI35IIS_Reg_129	Permit cisco site for end level MAC clients by keeping white list	Permitting cisco site for end level Anyconnect Clients by keeping white list	Passed	
WLJPI35S_Reg_272	Deny cisco site for end level android clients by keeping black list	Blocking cisco site for end level android clients by keeping black list	Passed	
WLJPI35S_Reg_273	Permit cisco site for end level android clients by keeping white list	Permitting cisco site for end level android clients by keeping white list	Passed	

WLJPI35S_Reg_274	Deny cisco site for end level Windows clients by keeping black list	Blocking cisco site for end level Windows clients by keeping black list	Passed	
WLJPI35S_Reg_275	Permit cisco site for end level Windows clients by keeping white list	Permitting cisco site for end level Windows clients by keeping white list	Passed	
WLJPI35S_Reg_276	Deny cisco site for end level MAC clients by keeping black list	Blocking cisco site for end level MAC Clients by keeping black list	Passed	
WLJPI35S_Reg_277	Permit cisco site for end level MAC clients by keeping white list	Permitting cisco site for end level MAC Clients by keeping white list	Passed	
WLJPI35S_Reg_278	Deny cisco site for end level Anyconnect clients by keeping black list	Blocking cisco site for end level Anyconnect clients by keeping black list	Passed	
WLJPI35S_Reg_279	Permit cisco site for end level MAC clients by keeping white list	Permitting cisco site for end level Anyconnect Clients by keeping white list	Passed	

## High Availability

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_130	PI HA- When primary server is down(HW failure) and Failover type as "Manual"	To check whether PI has been switchover to the secondary when there is a primary server(HW) failure- failover type as "Manual"	Passed	
WLJPI35IIS_Reg_131	PI HA- When primary server is down(HW failure) and Failover type as "Automatic"	To check whether PI has been switchover to the secondary when there is a primary server(HW) failure- failover type as "Automatic"	Passed	



WLJPI35IIS_Reg_132	PI HA- When primary server is down(Network failure) and Failover type as "Manual"	To check whether PI has been switchover to the secondary when there is a primary server(NW) failure- failover type as "Manual"	Passed	
WLJPI35IIS_Reg_133	PI HA- When primary server is down(Network failure) and Failover type as "Manual"	To check whether PI has been switchover to the secondary when there is a primary server(NW) failure- failover type as "Automatic"	Passed	
WLJPI35IIS_Reg_134	PI HA- Failback to Primary server once it has been recovered from HW failure	To check whether the failback operation is successful after the primary server has been recovered from HW failure	Passed	
WLJPI35IIS_Reg_135	PI HA- Failback to Primary server once it has been recovered from NW failure	To check whether the failback operation is successful after the primary server has been recovered from NW failure	Passed	
WLJPI35S_Reg_320	PI HA- When primary server is down(HW failure) and Failover type as "Manual"	To check whether PI has been switchover to the secondary when there is a primary server(HW) failure- failover type as "Manual"	Passed	
WLJPI35S_Reg_321	PI HA- When primary server is down(HW failure) and Failover type as "Automatic"	To check whether PI has been switchover to the secondary when there is a primary server(HW) failure- failover type as "Automatic"	Passed	

WLJPI35S_Reg_322	PI HA- When primary server is down(Network failure) and Failover type as "Manual"	To check whether PI has been switchover to the secondary when there is a primary server(NW) failure- failover type as "Manual"	Passed	
WLJPI35S_Reg_323	PI HA- When primary server is down(Network failure) and Failover type as "Manual"	To check whether PI has been switchover to the secondary when there is a primary server(NW) failure- failover type as "Automatic"	Passed	
WLJPI35S_Reg_324	PI HA- Failback to Primary server once it has been recovered from HW failure	To check whether the failback operation is successful after the primary server has been recovered from HW failure	Passed	
WLJPI35S_Reg_325	PI HA- Failback to Primary server once it has been recovered from NW failure	To check whether the failback operation is successful after the primary server has been recovered from NW failure	Passed	

## Flex AVC

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_136	Dropping some Application via flex AVC profile	To drop some Application via Flex AVC profile	Passed	
WLJPI35IIS_Reg_137	Marking the certain Application and validating the same	To mark the certain Application	Passed	
WLJPI35IIS_Reg_138	Applying the rate limit on some Application	To Apply the rate limit on some Application	Passed	
WLJPI35IIS_Reg_139	Trying to set rate limit out range in flex AVC rule	Try to set rate limit out range in flex AVC rule	Passed	

WLJPI35IIS_Reg_140	Delete multiple flex connect AVC profile	To Delete the multiple Flexconnect AVC profile	Passed	
WLJPI35IIS_Reg_141	Try to delete Applied Flexconnect AVC profile	Try to delete Applied Flexconnect AVC profile	Passed	
WLJPI35IIS_Reg_142	Try change the AVC rule from custom to mark/rate limit/drop	To verify whether AVC rule is changing from custom to mark/rate limit/drop or not	Passed	
WLJPI35IIS_Reg_143	Checking AVC rule with more than custom value	To verify whether AVC rule is creating or not more than custom value	Passed	
WLJPI35IIS_Reg_144	Create the AVC rules in one profile and check in different profile	To verify whether AVC rules are creating in one profile is reflecting in another profile or not	Passed	
WLJPI35IIS_Reg_145	Create the AVC profile & rule with duplicate name	To verify whether AVC rule and profile name is creating with duplicate name or not	Passed	
WLJPI35S_Reg_41	Dropping some Application via flex AVC profile	To drop some Application via Flex AVC profile	Passed	
WLJPI35S_Reg_42	Marking the certain Application and validating the same	To mark the certain Application	Passed	
WLJPI35S_Reg_43	Applying the rate limit on some Application	To Apply the rate limit on some Application	Passed	
WLJPI35S_Reg_44	Trying to set rate limit out range in flex AVC rule	Try to set rate limit out range in flex AVC rule	Passed	
WLJPI35S_Reg_45	Delete multiple flex connect AVC profile	To Delete the multiple Flexconnect AVC profile	Passed	

WLJPI35S_Reg_46	Try to delete Applied Flexconnect AVC profile	Try to delete Applied Flexconnect AVC profile	Passed	
WLJPI35S_Reg_47	Try change the AVC rule from custom to mark/rate limit/drop	To verify whether AVC rule is changing from custom to mark/rate limit/drop or not	Passed	
WLJPI35S_Reg_48	Checking AVC rule with more than custom value	To verify whether AVC rule is creating or not more than custom value	Passed	
WLJPI35S_Reg_49	Create the AVC rules in one profile and check in different profile	To verify whether AVC rules are creating in one profile is reflecting in another profile or not	Passed	
WLJPI35S_Reg_50	Create the AVC profile & rule with duplicate name	To verify whether AVC rule and profile name is creating with duplicate name or not	Passed	

## APIC-EM Controller

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_146	Add/edit/delete APIC -EM in PI	To Add APIC -EM in PI	Passed	
WLJPI35IIS_Reg_147	Validate the Error message	To verify the error message shown when we add the invalid APIC EM in PI	Passed	
WLJPI35IIS_Reg_148	APIC-EM reachability history	To verify the APIC-EM reachability history once APIC-EM added	Passed	
WLJPI35IIS_Reg_149	Creating Bootstrap template	To Create Bootstrap template	Passed	

WLJPI35IIS_Reg_150	Importing Software Images for Plug and Play Profiles	To import software images for plug and play profiles	Passed	
WLJPI35IIS_Reg_151	Creating PnP profile for switches	To Create PnP profile for switches	Passed	
WLJPI35IIS_Reg_152	Creating PnP profile for wireless AP	To Create PnP profile for switches	Passed	
WLJPI35IIS_Reg_153	Creating PnP profile for wireless AP with controllers which name in Japanese character	To Create PnP profile for wireless AP with controllers which name in Japanese character	Passed	
WLJPI35IIS_Reg_154	Adding the PI in APIC -EM	To add PI in APIC -EM	Passed	
WLJPI35IIS_Reg_155	Plug and play Profile Activation of wireless AP	To activate plug and play profile of wireless AP	Passed	
WLJPI35IIS_Reg_156	Plug and play Profile Activation switch	To activate plug and play profile of switch	Passed	
WLJPI35IIS_Reg_157	Monitoring the plug and play	To monitor the plug and play	Passed	
WLJPI35S_Reg_51	Add/edit/delete APIC -EM in PI	To Add APIC -EM in PI	Passed	
WLJPI35S_Reg_52	Validate the Error message	To verify the error message shown when we add the invalid APIC EM in PI	Passed	
WLJPI35S_Reg_53	APIC-EM reachability history	To verify the APIC-EM reachability history once APIC-EM added	Passed	
WLJPI35S_Reg_54	Creating Bootstrap template	To Create Bootstrap template	Passed	
WLJPI35S_Reg_55	Importing Software Images for Plug and Play Profiles	To import software images for plug and play profiles	Passed	
WLJPI35S_Reg_56	Creating PnP profile for switches	To Create PnP profile for switches	Passed	
WLJPI35S_Reg_57	Creating PnP profile for wireless AP	To Create PnP profile for switches	Passed	

WLJPI35S_Reg_58	Creating PnP profile for wireless AP with controllers which name in Japanese character	To Create PnP profile for wireless AP with controllers which name in Japanese character	Passed	
WLJPI35S_Reg_59	Adding the PI in APIC -EM	To add PI in APIC -EM	Passed	
WLJPI35S_Reg_60	Plug and play Profile Activation of wireless AP	To activate plug and play profile of wireless AP	Passed	
WLJPI35S_Reg_61	Plug and play Profile Activation switch	To activate plug and play profile of switch	Passed	
WLJPI35S_Reg_62	Monitoring the plug and play	To monitor the plug and play	Passed	

## SWIM Enhancement

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_158	Importing a image from a device	To import a image from a device and check if the images gets imported from the device or not	Passed	
WLJPI35IIS_Reg_159	Importing the image through Cisco.Com using Credentials	To Import a image from Cisco.com by giving the cisco credentials and check if the image gets imported or not	Passed	
WLJPI35IIS_Reg_160	Importing the image through the URL	To import the image using URL and check if the images gets imported or not.	Passed	
WLJPI35IIS_Reg_161	Changing the image transfer protocol order .	To change the image transfer protocol order and check if the order is changed or not	Passed	
WLJPI35IIS_Reg_162	Checking the image imported through the Software Image Summary	To Check if the image imported is shown in the software image summary or not	Passed	

WLJPI35IIS_Reg_163	Adding software image management servers	To Configure a software image management server and check if the server are added or not.	Passed	
WLJPI35IIS_Reg_164	Collect images along with inventory collection	To collect images along with inventory Collection and check if the inventory data is successfully collected or not	Passed	
WLJPI35IIS_Reg_165	Importing a image through a protocol.	To import a image from a device and check if the images gets imported from the device or not	Passed	
WLJPI35IIS_Reg_166	Distributing the image to different devices .	To distribute different images and check if the devices selected	Passed	
WLJPI35S_Reg_63	Importing a image from a device	To import a image from a device and check if the images gets imported from the device or not	Passed	
WLJPI35S_Reg_64	Importing the image through Cisco.Com using Credentials	To Import a image from Cisco.com by giving the cisco credentials and check if the image gets imported or not	Passed	
WLJPI35S_Reg_65	Importing the image through the URL	To import the image using URL and check if the images gets imported or not.	Passed	
WLJPI35S_Reg_66	Changing the image transfer protocol order .	To change the image transfer protocol order and check if the order is changed or not	Passed	
WLJPI35S_Reg_67	Checking the image imported through the Software Image Summary	To Check if the image imported is shown in the software image summary or not	Passed	

WLJPI35S_Reg_68	Adding software image management servers	To Configure a software image management server and check if the server are added or not.	Passed	
WLJPI35S_Reg_69	Collect images along with inventory collection	To collect images along with inventory Collection and check if the inventory data is successfully collected or not	Passed	
WLJPI35S_Reg_70	Importing a image through a protocol.	To import a image from a device and check if the images gets imported from the device or not	Passed	
WLJPI35S_Reg_71	Distributing the image to different devices .	To distribute different images and check if the devices selected	Passed	

## HA Enhancements

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_167	HA registration of PI	To check the HA registration between primary and secondary	Passed	
WLJPI35IIS_Reg_168	HA failback to secondary when primary is failed.	To verify the HA failback to secondary in case of primary failure.	Passed	
WLJPI35IIS_Reg_169	HA fallback to primary when primary server is restored.	To verify the HA fallback to primary in case of primary server restored.	Passed	
WLJPI35IIS_Reg_170	Verify the HA failover messages.	To verify the HA failure messages	Passed	
WLJPI35IIS_Reg_171	Verifying the HM with new changes.	To verify the Time zone display in Health monitor page.	Passed	



WLJPI35IIS_Reg_172	Verifying the HA events	To verify the HA events triggered when registration and failback.	Passed	
WLJPI35S_Reg_326	HA registration of PI	To check the HA registration between primary and secondary	Passed	
WLJPI35S_Reg_327	HA failback to secondary when primary is failed.	To verify the HA failback to secondary in case of primary failure.	Passed	
WLJPI35S_Reg_328	HA fallback to primary when primary server is restored.	To verify the HA fallback to primary in case of primary server restored.	Passed	
WLJPI35S_Reg_329	Verify the HA failover messages.	To verify the HA failure messages	Passed	
WLJPI35S_Reg_330	Verifying the HM with new changes.	To verify the Time zone display in Health monitor page.	Passed	
WLJPI35S_Reg_331	Verifying the HA events	To verify the HA events triggered when registration and failback.	Passed	

## End to end CMX Integration testing

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_173	Checking the CMX Details in PI GUI	To check whether the details for CMX is displayed correctly or not	Passed	
WLJPI35IIS_Reg_174	MAP Exporting from GUI	To check whether MAP page can be Exported from PI GUI or not	Passed	
WLJPI35IIS_Reg_175	Exporting MAP file to CMX	To check whether MAP file can be Exported to CMX from PI GUI or not	Passed	

WLJPI35IIS_Reg_176	Removing a MAP From PI CMX GUI	To check whether MAP can be deleted from PI CMX GUI or not	Passed	
WLJPI35IIS_Reg_177	Importing IOS Access points in the Floor map for CMX through PI GUI	To check whether IOS AP can be added from PI CMX	Passed	
WLJPI35IIS_Reg_178	Importing 4800/3800 Access points in the Floor map for CMX through PI GUI	To check whether 4800/3800 AP can be added from PI CMX	Passed	
WLJPI35IIS_Reg_179	Associating windows client into CMX	To check whether the windows client gets associate with CMX	Passed	
WLJPI35IIS_Reg_180	Associating android client into CMX	To check whether the android client gets associate with CMX	Passed	
WLJPI35IIS_Reg_181	Associating Mac OS client into CMX	To check whether the Mac OS client gets associate with CMX	Passed	
WLJPI35IIS_Reg_182	Associating IOS client into CMX	To check whether the IOS client gets associate with CMX	Passed	
WLJPI35IIS_Reg_183	Searching Windows client by MAC address in CMX GUI	To verify whether client device can be searched by specifying its MAC address or not	Passed	
WLJPI35IIS_Reg_184	Searching client by IP address in CMX GUI	To verify whether client device can be searched by specifying its IP address or not	Passed	
WLJPI35IIS_Reg_185	Searching client by SSID in CMX GUI	To verify whether client device can be searched by specifying the SSID or not	Passed	

WLJPI35IIS_Reg_186	Interferers in Floor map	To verify whether interferers are displayed in the floor map or not	Passed	
WLJPI35IIS_Reg_187	Rogue Devices in Floor map	To verify whether rogues are displayed in the floor map or not	Passed	
WLJPI35IIS_Reg_188	Searching Android client by MAC address in CMX GUI	To verify whether client device can be searched by specifying its MAC address or not	Passed	
WLJPI35IIS_Reg_189	Searching MacOS client by MAC address in CMX GUI	To verify whether client device can be searched by specifying its MAC address or not	Passed	
WLJPI35S_Reg_24	Checking the CMX Details in PI GUI	To check whether the details for CMX is displayed correctly or not	Passed	
WLJPI35S_Reg_25	MAP Exporting from GUI	To check whether MAP page can be Exported from PI GUI or not	Passed	
WLJPI35S_Reg_26	Exporting MAP file to CMX	To check whether MAP file can be Exported to CMX from PI GUI or not	Passed	
WLJPI35S_Reg_27	Removing a MAP From PI CMX GUI	To check whether MAP can be deleted from PI CMX GUI or not	Passed	
WLJPI35S_Reg_28	Importing IOS Access points in the Floor map for CMX through PI GUI	To check whether IOS AP can be added from PI CMX	Passed	
WLJPI35S_Reg_29	Importing 4800/3800 Access points in the Floor map for CMX through PI GUI	To check whether 4800/3800 AP can be added from PI CMX	Passed	

WLJPI35S_Reg_30	Associating windows client into CMX	To check whether the windows client gets associate with CMX	Passed	
WLJPI35S_Reg_31	Associating android client into CMX	To check whether the android client gets associate with CMX	Passed	
WLJPI35S_Reg_32	Associating Mac OS client into CMX	To check whether the Mac OS client gets associate with CMX	Passed	
WLJPI35S_Reg_33	Associating IOS client into CMX	To check whether the IOS client gets associate with CMX	Passed	
WLJPI35S_Reg_34	Searching Windows client by MAC address in CMX GUI	To verify whether client device can be searched by specifying its MAC address or not	Passed	
WLJPI35S_Reg_35	Searching client by IP address in CMX GUI	To verify whether client device can be searched by specifying its IP address or not	Passed	
WLJPI35S_Reg_36	Searching client by SSID in CMX GUI	To verify whether client device can be searched by specifying the SSID or not	Passed	
WLJPI35S_Reg_37	Interferers in Floor map	To verify whether interferers are displayed in the floor map or not	Passed	
WLJPI35S_Reg_38	Rogue Devices in Floor map	To verify whether rogues are displayed in the floor map or not	Passed	
WLJPI35S_Reg_39	Searching Android client by MAC address in CMX GUI	To verify whether client device can be searched by specifying its MAC address or not	Passed	

WLJPI35S_Reg_40	Searching MacOS client by MAC address in CMX GUI	To verify whether client device can be searched by specifying its MAC address or not	Passed	
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## Rolling AP Upgrade

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_190	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	
WLJPI35IIS_Reg_191	Upgrading the software image in a controller	To check whether the software image is upgraded in controller	Passed	
WLJPI35IIS_Reg_192	Upgrading the software image into a group of AP	To check whether the software image is upgraded in group of AP	Passed	
WLJPI35IIS_Reg_193	Upgrading the software image into existing group of AP	To check whether the software image is upgraded into existing group of AP	Passed	
WLJPI35IIS_Reg_194	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	
WLJPI35IIS_Reg_195	Upgrade the image to WLC from PI rolling AP upgrade TFTP	To check whether the WLC is upgraded using TFTP from PI	Passed	
WLJPI35IIS_Reg_196	Upgrade the image to WLC from PI rolling AP upgrade FTP	To check whether the WLC is upgraded using FTP from PI	Passed	

WLJPI35IIS_Reg_197	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	
WLJPI35IIS_Reg_198	Reboot trigger to WLC from PI after upgrade the software image in controller.	To check whether WLC is reloaded when triggering from PI after upgrade the software image in controller.	Passed	
WLJPI35IIS_Reg_199	Upgrade the wrong file name into the WLC from PI	To verify whether the error message will display when trying to upgrade wrong file into the WLC from PI	Passed	
WLJPI35IIS_Reg_200	Moving AP's back to primary controller from PI.	To verify whether the AP's are move back into primary controller.	Passed	
WLJPI35IIS_Reg_201	Adding the AP in AP upgrade group	To verify whether the AP added into AP upgrade group	Passed	
WLJPI35IIS_Reg_202	AP joining status to WLC's after upgrade the WLC software image and checking the JOS client connectivity.	To check whether the joined APs upgraded and verify the JOS client connectivity.	Passed	
WLJPI35S_Reg_376	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	
WLJPI35S_Reg_377	Upgrading the software image in a controller	To check whether the software image is upgraded in controller	Passed	
WLJPI35S_Reg_378	Upgrading the software image into a group of AP	To check whether the software image is upgraded in group of AP	Passed	

WLJPI35S_Reg_379	Upgrading the software image into existing group of AP	To check whether the software image is upgraded into existing group of AP	Passed	
WLJPI35S_Reg_380	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	
WLJPI35S_Reg_381	Upgrade the image to WLC from PI rolling AP upgrade TFTP	To check whether the WLC is upgraded using TFTP from PI	Passed	
WLJPI35S_Reg_382	Upgrade the image to WLC from PI rolling AP upgrade FTP	To check whether the WLC is upgraded using FTP from PI	Passed	
WLJPI35S_Reg_383	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	
WLJPI35S_Reg_384	Reboot trigger to WLC from PI after upgrade the software image in controller.	To check whether WLC is reloaded when triggering from PI after upgrade the software image in controller.	Passed	
WLJPI35S_Reg_385	Upgrade the wrong file name into the WLC from PI	To verify whether the error message will display when trying to upgrade wrong file into the WLC from PI	Passed	
WLJPI35S_Reg_386	Moving AP's back to primary controller from PI.	To verify whether the AP's are move back into primary controller.	Passed	
WLJPI35S_Reg_387	Adding the AP in AP upgrade group	To verify whether the AP added into AP upgrade group	Passed	

WLJPI35S_Reg_388	AP joining status to WLC's after upgrade the WLC software image and checking the JOS client connectivity.	To check whether the joined APs upgraded and verify the JOS client connectivity.	Passed	
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## AP Health Extension

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_203	Monitoring the top or bottom APs by client count of different OS by data usage	Verifying the top or bottom APs clients count by data usage	Passed	
WLJPI35IIS_Reg_204	Validating Access point Health by Applying the time filter	Validate the Access point Health by Applying the time filter	Passed	
WLJPI35IIS_Reg_205	Monitoring the top clients of different OS by data uses	Verifying the top clients by data usage	Passed	
WLJPI35IIS_Reg_206	AP channel utilization performance after set the time frame	validate the AP channel utilization performance based on time frame setting	Passed	
WLJPI35IIS_Reg_207	Monitoring the associated/authenticated client count graphically through AP time frame	Verify the client count graphically through AP time frame	Passed	
WLJPI35IIS_Reg_208	Clients with lower coverage for all OS	Verify the bad coverage of clients for ALL OS	Passed	
WLJPI35IIS_Reg_209	To checking the Japanese client connection rate.	Validate the Japanese client connection rate showing or not .	Passed	
WLJPI35IIS_Reg_210	Checking the Japanese wireless client traffic through bandwidth	Verify the Japanese wireless client traffic through bandwidth	Passed	



WLJPI35IIS_Reg_211	Monitoring the signal quality distribution of different OS Japanese wireless client	Validate the signal quality distribution for Japanese wireless client	Passed	
WLJPI35IIS_Reg_212	Checking the AP health for created campus site	Verify the user is able to monitor the AP health of created sites or not	Passed	
WLJPI35IIS_Reg_213	AP Critical/Generic health metrics for Japanese SSID	Validate the AP Critical/Generic health metrics showing properly or not	Passed	
WLJPI35IIS_Reg_214	Modify the client health rules	Verify the client health rule is able to Apply or not client after modifying	Passed	
WLJPI35S_Reg_304	Monitoring the top or bottom APs by client count of different OS by data usage	Verifying the top or bottom APs clients count by data usage	Passed	
WLJPI35S_Reg_305	Validating Access point Health by Applying the time filter	Validate the Access point Health by Applying the time filter	Passed	
WLJPI35S_Reg_306	Monitoring the top clients of different OS by data uses	Verifying the top clients by data usage	Passed	
WLJPI35_Reg_307	AP channel utilization performance after set the time frame	validate the AP channel utilization performance based on time frame setting	Passed	
WLJPI35S_Reg_308	Monitoring the associated/authenticated client count graphically through AP time frame	Verify the client count graphically through AP time frame	Passed	
WLJPI35S_Reg_309	Clients with bad coverage for ALL OS	Verify the bad coverage of clients for ALL OS	Passed	

WLJPI35S_Reg_310	To checking the Japanese client connection rate.	Validate the Japanese client connection rate showing or not .	Passed	
WLJPI35S_Reg_311	Checking the Japanese wireless client traffic through bandwidth	Verify the Japanese wireless client traffic through bandwidth	Passed	
WLJPI35S_Reg_312	Monitoring the signal quality distribution of different OS Japanese wireless client	Validate the signal quality distribution for Japanese wireless client	Passed	
WLJPI35S_Reg_313	Checking the AP health for created campus site	Verify the user is able to monitor the AP health of created sites or not	Passed	
WLJPI35S_Reg_314	AP Critical/Generic health metrics for Japanese SSID	Validate the AP Critical/Generic health metrics showing properly or not	Passed	
WLJPI35S_Reg_315	Modify the client health rules	Verify the client health rule is able to Apply or not client after modifying	Passed	

## WLC Health Scoring

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_215	Checking the client coverage with the signal strength of AP less than the critical value 50.	If the client connected is less than the coverage of 50 then it indicates green color with no errors and warnings.	Passed	
WLJPI35IIS_Reg_216	Checking the client coverage with the signal strength of AP more than the critical value 50.	If the client connected is more than the coverage of 50 then it indicates yellow color with warnings.	Passed	

WLJPI35IIS_Reg_217	Checking the client coverage with the signal strength of AP more than the warning threshold value 70.	If the client connected is more than the coverage of 70 then it indicates red color with critical issues.	Passed	
WLJPI35IIS_Reg_218	Checking the client Onboarding for the time taken to connect to the network less than 10ms and less than 50 clients.	To check whether the network gets connected with less than 10ms and with less than 50 then it indicates green color with no errors and warnings.	Passed	
WLJPI35IIS_Reg_219	Checking the client Onboarding for the time taken to connect to the network with more than 10ms and less/more than 50 clients.	To check whether the network gets connected with more than 10ms and with less/more than 50 then it indicates yellow color with warnings.	Passed	
WLJPI35IIS_Reg_220	Checking the client Onboarding for the time taken to connect to the network with less/more than 10ms and more than 70 clients.	To check whether the network gets connected with less/more than 10ms and with more than 70 then it indicates red color with critical issues.	Passed	
WLJPI35IIS_Reg_221	Checking the CPU utilization during the client connectivity is less than 50.	To verify during the Client connectivity the CPU utilization is less than 50 means it indicates green color with no errors and warnings.	Passed	
WLJPI35IIS_Reg_222	Checking the CPU utilization during the client connectivity is more than 50.	To verify during the Client connectivity the CPU utilization is less than 50 means it indicates yellow color with warnings.	Passed	

WLJPI35IIS_Reg_223	Checking the CPU utilization during the client connectivity is more than 70.	To verify during the Client connectivity the CPU utilization is less than 50 means it indicates red color with critical issues.	Passed	
WLJPI35IIS_Reg_224	Checking the memory utilization during the client connectivity is less than 50.	To verify during the Client connectivity the memory utilization is less than 50 means it indicates green color with no errors and warnings.	Passed	
WLJPI35IIS_Reg_225	Checking the memory utilization during the client connectivity is more than 50.	To verify during the Client connectivity the memory utilization is less than 50 means it indicates yellow color with warnings.	Passed	
WLJPI35IIS_Reg_226	Checking the memory utilization during the client connectivity is more than 70.	To verify during the Client connectivity the memory utilization is less than 50 means it indicates red color with critical issues.	Passed	
WLJPI35IIS_Reg_227	Checking the devices availability	To check whether the devices are available or not.	Passed	
WLJPI35IIS_Reg_228	Setting the wireless health rule and verifying that rule is working or not	Verify that user can edit the wireless health rule and Apply on device or not	Passed	
WLJPI35IIS_Reg_229	Connecting to Hotspot client and mentoring the health score	Connecting the client with Hotspot WLAN and mentoring the Memory & CPU utilization and the Signal Strength.	Passed	

WLJPI35IS_Reg_230	Checking the client Onboarding in CME	To verify the client Onboarding for the time taken to connect to the network in CME and it is indicated with colors as Green-safe, Yellow-warnings & Red-Critical.	Passed	
WLJPI35S_Reg_124	Checking the client coverage with the signal strength of AP less than the critical value 50.	If the client connected is less than the coverage of 50 then it indicates green color with no errors and warnings.	Passed	
WLJPI35S_Reg_125	Checking the client coverage with the signal strength of AP more than the critical value 50.	If the client connected is more than the coverage of 50 then it indicates yellow color with warnings.	Passed	
WLJPI35S_Reg_126	Checking the client coverage with the signal strength of AP more than the warning threshold value 70.	If the client connected is more than the coverage of 70 then it indicates red color with critical issues.	Passed	
WLJPI35S_Reg_127	Checking the client Onboarding for the time taken to connect to the network less than 10ms and less than 50 clients.	To check whether the network gets connected with less than 10ms and with less than 50 then it indicates green color with no errors and warnings.	Passed	
WLJPI35S_Reg_128	Checking the client Onboarding for the time taken to connect to the network with more than 10ms and less/more than 50 clients.	To check whether the network gets connected with more than 10ms and with less/more than 50 then it indicates yellow color with warnings.	Passed	

WLJPI35S_Reg_129	Checking the client Onboarding for the time taken to connect to the network with less/more than 10ms and more than 70 clients.	To check whether the network gets connected with less/more than 10ms and with more than 70 then it indicates red color with critical issues.	Passed	
WLJPI35S_Reg_130	Checking the CPU utilization during the client connectivity is less than 50.	To verify during the Client connectivity the CPU utilization is less than 50 means it indicates green color with no errors and warnings.	Passed	
WLJPI35S_Reg_131	Checking the CPU utilization during the client connectivity is more than 50.	To verify during the Client connectivity the CPU utilization is less than 50 means it indicates yellow color with warnings.	Passed	
WLJPI35S_Reg_132	Checking the CPU utilization during the client connectivity is more than 70.	To verify during the Client connectivity the CPU utilization is less than 50 means it indicates red color with critical issues.	Passed	
WLJPI35S_Reg_133	Checking the memory utilization during the client connectivity is less than 50.	To verify during the Client connectivity the memory utilization is less than 50 means it indicates green color with no errors and warnings.	Passed	
WLJPI35S_Reg_134	Checking the memory utilization during the client connectivity is more than 50.	To verify during the Client connectivity the memory utilization is less than 50 means it indicates yellow color with warnings.	Passed	

WLJPI35S_Reg_135	Checking the memory utilization during the client connectivity is more than 70.	To verify during the Client connectivity the memory utilization is less than 50 means it indicates red color with critical issues.	Passed	
WLJPI35S_Reg_136	Checking the devices availability	To check whether the devices are available or not.	Passed	
WLJPI35S_Reg_137	Setting the wireless health rule and verifying that rule is working or not	Verify that user can edit the wireless health rule and Apply on device or not	Passed	
WLJPI35S_Reg_138	Connecting to Hotspot client and monitoring the health score	Connecting the client with Hotspot WLAN and monitoring the Memory & CPU utilization and the Signal Strength.	Passed	
WLJPI35S_Reg_139	Checking the client Onboarding in CME	To verify the client Onboarding for the time taken to connect to the network in CME and it is indicated with colors as Green-safe, Yellow-warnings & Red-Critical.	Passed	

## EOGRE Profile

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_231	Configuring a tunnel gateway by providing invalid IPv4 address	To check whether proper error message got displayed while creating tunnel gateway with invalid IPv4 address	Passed	

WLJPI35IIS_Reg_232	Creating a EoGRE Profile Name in Japanese character	To verify whether the EoGRE Profile Name accepts Japanese character or not	Passed	
WLJPI35IIS_Reg_233	Deploying the template from PI to Controller	To push the saved template from PI to controller	Passed	
WLJPI35IIS_Reg_234	Configuring the EoGRE rule to set up the tunnel	To validate whether EoGRE rule reflects after it got saved	Passed	
WLJPI35IIS_Reg_235	Connecting Android clients with Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	To check whether Android clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	Passed	
WLJPI35IIS_Reg_236	Connecting Android clients with Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	To check whether Android clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as DHCP Option - 82	Passed	
WLJPI35IIS_Reg_237	Connecting IOS clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	To check whether IOS clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	Passed	



WLJPI35IIS_Reg_238	Connecting Windows clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	To check whether Windows clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	Passed	
WLJPI35IIS_Reg_239	Associating Apple MacBook clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	To check whether Apple clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	Passed	
WLJPI35IIS_Reg_240	Connecting IOS clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	To check whether IOS clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	Passed	
WLJPI35IIS_Reg_241	Connecting Windows clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	To check whether Windows clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	Passed	

WLJPI35IIS_Reg_242	Associating Apple MacBook clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	To check whether Apple clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	Passed	
WLJPI35S_Reg_260	Configuring a tunnel gateway by providing invalid IPv4 address	To check whether proper error message got displayed while creating tunnel gateway with invalid IPv4 address	Passed	
WLJPI35S_Reg_261	Creating a EoGRE Profile Name in Japanese character	To verify whether the EoGRE Profile Name accepts Japanese character or not	Passed	
WLJPI35S_Reg_262	Deploying the template from PI to Controller	To push the saved template from PI to controller	Passed	
WLJPI35S_Reg_263	Configuring the EoGRE rule to set up the tunnel	To validate whether EoGRE rule reflects after it got saved	Passed	
WLJPI35S_Reg_264	Connecting Android clients with Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	To check whether Android clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	Passed	

WLJPI35S_Reg_265	Connecting Android clients with Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	To check whether Android clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as DHCP Option - 82	Passed	
WLJPI35S_Reg_266	Connecting IOS clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	To check whether IOS clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	Passed	
WLJPI35S_Reg_267	Connecting Windows clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	To check whether Windows clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	Passed	
WLJPI35S_Reg_268	Associating Apple MacBook clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	To check whether Apple clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters Gateway as AAA Proxy and Accounting proxy	Passed	

## Support hyperlocation config enhancement in Lightweight AP template

WLJPI35S_Reg_269	Connecting IOS clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	To check whether IOS clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	Passed	
WLJPI35S_Reg_270	Connecting Windows clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	To check whether Windows clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	Passed	
WLJPI35S_Reg_271	Associating Apple MacBook clients to a local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	To check whether Apple clients get associated while Flexconnect local switching enabled WLAN with Tunnel profile Rule followed by marking Tunnel Parameters as DHCP option-82	Passed	

## Support hyperlocation config enhancement in Lightweight AP template

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_271	Copying the all external antenna parameter of 802.11 a/n/ac and 802.11 b/g/n radio to other radio	Verify that user is able to copy the all antenna parameter of 802.11 a/n/ac radio to other radio or not and deploying the template on AP	Passed	

WLJPI35IIS_Reg_272	Copying the some selected external antenna parameter of 802.11 a/n/ac and 802.11 b/g/n radio to other radio	Verify that user is able to copy the some selected antenna parameter of 802.11a/n/ac radio to other radio or not and deploying the template on AP	Passed	
WLJPI35IIS_Reg_273	Connecting the different OS client after deploying the template of AP	Checking the client connectivity after deploying the AP template	Passed	
WLJPI35IIS_Reg_274	Checking the radio status of AP after deploying the AP template	Verify the radio status of AP after deploying the AP template	Passed	
WLJPI35S_Reg_316	Copying the all external antenna parameter of 802.11 a/n/ac and 802.11 b/g/n radio to other radio	Verify that user is able to copy the all antenna parameter of 802.11a/n/ac radio to other radio or not and deploying the template on AP	Passed	
WLJPI35S_Reg_317	Copying the some selected external antenna parameter of 802.11 a/n/ac and 802.11 b/g/n radio to other radio	Verify that user is able to copy the some selected antenna parameter of 802.11a/n/ac radio to other radio or not and deploying the template on AP	Passed	
WLJPI35S_Reg_318	Connecting the different OS client after deploying the template of AP	Checking the client connectivity after deploying the AP template	Passed	
WLJPI35S_Reg_319	Checking the radio status of AP after deploying the AP template	Verify the radio status of AP after deploying the AP template	Passed	

## Outdoor AP GPS support

Logical ID	Title	Description	Status	Defect ID
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WLJPI35IIS_Reg_275	Joining the outdoor AP with WLC	Verify that user is able to join outdoor with WLC or not	Passed	
WLJPI35IIS_Reg_276	Discovering the outdoor AP PI	Verify that outdoor AP discovering in PI or not	Passed	
WLJPI35IIS_Reg_277	Creating the MAPs and adding the outdoor AP	Verify that user is able to create map and add the outdoor AP in that map or not	Passed	
WLJPI35IIS_Reg_278	Locating the outdoor AP on maps	Locating the outdoor AP via GPS on map	Passed	
WLJPI35IIS_Reg_279	Exporting the geo location of outdoor AP	Verify that user is able to exporting the AP location or not	Passed	
WLJPI35IIS_Reg_280	Importing the geo location of outdoor AP	Verify that user is able to importing the AP location or not	Passed	
WLJPI35IIS_Reg_281	Locating the client on map that are associated with outdoor AP	Verify that user is able to locate client on maps after connected with outdoor AP	Passed	
WLJPI35IIS_Reg_282	Placing the AP of different location and locating via GPS	Verify that user is able to locate the AP after placing at different location or not	Passed	
WLJPI35S_Reg_84	Joining the outdoor AP with WLC	Verify that user is able to join outdoor with WLC or not	Passed	
WLJPI35S_Reg_85	Discovering the outdoor AP PI	Verify that outdoor AP discovering in PI or not	Passed	
WLJPI35S_Reg_86	Creating the MAPs and adding the outdoor AP	Verify that user is able to create map and add the outdoor AP in that map or not	Passed	
WLJPI35S_Reg_87	Locating the outdoor AP on maps	Locating the outdoor AP via GPS on map	Passed	

WLJPI35S_Reg_88	Exporting the geo location of outdoor AP	Verify that user is able to exporting the AP location or not	Passed	
WLJPI35S_Reg_89	Importing the geo location of outdoor AP	Verify that user is able to importing the AP location or not	Passed	
WLJPI35S_Reg_90	Locating the client on map that are associated with outdoor AP	Verify that user is able to locate client on maps after connected with outdoor AP	Passed	
WLJPI35S_Reg_91	Placing the AP of different location and locating via GPS	Verify that user is able to locate the AP after placing at different location or not	Passed	

## Scheduled AP upgrade

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_283	Upgrading the primary image for WLC/AP via default TFTP server on Scheduled time	To check whether WLC/AP upgrading or not via default TFTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_284	Upgrading the primary image for WLC/AP via external TFTP server on Scheduled time	To verify the WLC/AP upgrading or not via external TFTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_285	Upgrading the primary image for WLC/AP via default FTP server on Scheduled time	To check whether WLC/AP upgrading or not via default FTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_286	Upgrading the primary image for WLC/AP via external ftp server on Scheduled time	To verify the WLC/AP upgrading or not via external ftp server on Scheduled time	Passed	

WLJPI35IIS_Reg_287	Upgrading the primary image for WLC/AP via default SFTP server on Scheduled time	To check whether WLC/AP upgrading or not via default SFTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_288	Upgrading the primary image for WLC/AP via external SFTP server on Scheduled time	To verify the WLC/AP upgrading or not via external SFTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_289	Upgrading the backup image for WLC/AP via default TFTP server	To check whether backup image downloading or not via default TFTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_290	Upgrading the backup image for WLC/AP via external TFTP server on Scheduled time	Verify the WLC/AP backup image upgrading or not via external TFTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_291	Upgrading the Backup image for WLC/AP via default FTP server on Scheduled time	To check whether WLC/AP Backup image upgrading or not via default FTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_292	Upgrading the Backup image for WLC/AP via external FTP server on Scheduled time	To verify the WLC/AP upgrading or not via external FTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_293	Upgrading the Backup image for WLC/AP via default SFTP server on Scheduled time	To check whether WLC/AP Backup image upgrading or not via default SFTP server on Scheduled time	Passed	
WLJPI35IIS_Reg_294	Upgrading the Backup image for WLC/AP via external SFTP server on Scheduled time	To verify the WLC/AP Backup image upgrading or not via external SFTP server on Scheduled time	Passed	



WLJPI35IIS_Reg_295	Upgrading the primary/backup image for Flexconnect AP's/WLC on Schedule time via default TFTP/SFTP/ftp servers	To check whether Flexconnect AP's/WLC are upgrading or not on Scheduled time	Passed	
WLJPI35IIS_Reg_296	Upgrading the primary/backup image for Flexconnect AP's/WLC on Scheduled time via external TFTP/SFTP/ftp servers	To verify Flexconnect AP's/WLC are upgrading or not on Scheduled time	Passed	
WLJPI35S_Reg_140	Upgrading the primary image for WLC/AP via default TFTP server on Scheduled time	To check whether WLC/AP upgrading or not via default TFTP server on Scheduled time	Passed	
WLJPI35S_Reg_141	Upgrading the primary image for WLC/AP via external TFTP server on Scheduled time	To verify the WLC/AP upgrading or not via external TFTP server on Scheduled time	Passed	
WLJPI35S_Reg_142	Upgrading the primary image for WLC/AP via default FTP server on Scheduled time	To check whether WLC/AP upgrading or not via default FTP server on Scheduled time	Passed	
WLJPI35S_Reg_143	Upgrading the primary image for WLC/AP via external ftp server on Scheduled time	To verify the WLC/AP upgrading or not via external ftp server on Scheduled time	Passed	
WLJPI35S_Reg_144	Upgrading the primary image for WLC/AP via default SFTP server on Scheduled time	To check whether WLC/AP upgrading or not via default SFTP server on Scheduled time	Passed	

WLJPI35S_Reg_145	Upgrading the primary image for WLC/AP via external SFTP server on Scheduled time	To verify the WLC/AP upgrading or not via external SFTP server on Scheduled time	Passed	
WLJPI35S_Reg_146	Upgrading the backup image for WLC/AP via default TFTP server	To check whether backup image downloading or not via default TFTP server on Scheduled time	Passed	
WLJPI35S_Reg_147	Upgrading the backup image for WLC/AP via external TFTP server on Scheduled time	Verify the WLC/AP backup image upgrading or not via external TFTP server on Scheduled time	Passed	
WLJPI35S_Reg_148	Upgrading the Backup image for WLC/AP via default FTP server on Scheduled time	To check whether WLC/AP Backup image upgrading or not via default FTP server on Scheduled time	Passed	
WLJPI35S_Reg_149	Upgrading the Backup image for WLC/AP via external FTP server on Scheduled time	To verify the WLC/AP upgrading or not via external FTP server on Scheduled time	Passed	
WLJPI35S_Reg_150	Upgrading the Backup image for WLC/AP via default SFTP server on Scheduled time	To check whether WLC/AP Backup image upgrading or not via default SFTP server on Scheduled time	Passed	
WLJPI35S_Reg_151	Upgrading the Backup image for WLC/AP via external SFTP server on Scheduled time	To verify the WLC/AP Backup image upgrading or not via external SFTP server on Scheduled time	Passed	

WLJPI35S_Reg_152	Upgrading the primary/backup image for Flexconnect AP's/WLC on Schedule time via default TFTP/SFTP/ftp servers	To check whether Flexconnect AP's/WLC are upgrading or not on Scheduled time	Passed	
WLJPI35S_Reg_153	Upgrading the primary/backup image for Flexconnect AP's/WLC on Scheduled time via external TFTP/SFTP/ftp servers	To verify Flexconnect AP's/WLC are upgrading or not on Scheduled time	Passed	

## Support Mobility Express on Maps

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_297	Adding ME controllers with it neighbors and check the Rx neighbor functionality .	To add the ME master controller to the maps with its slave AP and verify if the controller and other AP added to maps and check the Rx neighbor functionality..	Passed	
WLJPI35IIS_Reg_298	Adding a ME controller with one neighbor AP in sensor mode.	To add a ME controller AP with one neighbor AP in sensor and check the details of the neighbor AP .	Passed	
WLJPI35IIS_Reg_299	Checking the details of the ME controller placed on the floor	To check the details of the ME controller placed on the floor and compare the details and check if the details are same or not.	Passed	

WLJPI35IIS_Reg_300	Changing the azimuthal angle and elevation for the ME AP	To change the azimuth angle and elevation of the ME AP and check if the azimuthal angle and elevation of the AP is changed or not.	Passed	
WLJPI35IIS_Reg_301	Deleting ME controller AP from the floor of the building	To delete the ME controller AP from the floor of the building and check if the AP gets deleted from it or not	Passed	
WLJPI35IIS_Reg_302	Check the ME controller AP while searching using Search option on MAP	To check if the ME controller AP when searched in Search on MAP is shown or not.	Passed	
WLJPI35IIS_Reg_303	Export a MAP added with ME controller, import the same file and check the details.	To export the MAP added with ME controller and import the same file and check if the details are same.	Passed	
WLJPI35IIS_Reg_304	Export a MAP added with ME controller and import the same file to CMX .	To export a MAP with ME controller and import the same file to CMX and check if the file gets imported with the same	Passed	
WLJPI35IIS_Reg_305	Connecting a JOS window client to the ME controller in the floor map.	To connect a JOS window client to ME controller added to the floor and check if the client gets connected and the client details are shown or not.	Passed	
WLJPI35IIS_Reg_306	Moving the ME Controller AP from One floor to the other and check if the client moves from one floor to other.	To move the ME controller AP from one floor to the other and check if the clients move form one floor to other and verify the client detail.	Passed	

WLJPI35IIS_Reg_307	Check the data in top client count in particular AP in the chart and verifying it.	To verify the data in top client count in particular AP in the chart and verify the details in the chart.	Passed	
WLJPI35IIS_Reg_308	Check the data in top AP by interference in the chart and verifying it.	To verify the data in top AP by interference in the chart and verify the details in the chart.	Passed	
WLJPI35IIS_Reg_309	Creating a report for the Building which contains ME controller	To Create a scheduled report for the building which has the ME controller AP and check if the report is generated or not.	Passed	
WLJPI35IIS_Reg_310	Changing the parameters of the ME AP for Alarm checking.	To change the parameters of the ME AP and check if the alarm is triggered for changing corresponding parameter .	Passed	
WLJPI35S_Reg_10	Adding ME controllers with it neighbors and check the Rx neighbor functionality .	To add the ME master controller to the maps with its slave AP and verify if the controller and other AP added to maps and check the Rx neighbor functionality..	Passed	
WLJPI35S_Reg_11	Adding a ME controller with one neighbor AP in sensor mode.	To add a ME controller AP with one neighbor AP in sensor and check the details of the neighbor AP .	Passed	
WLJPI35S_Reg_12	Checking the details of the ME controller placed on the floor	To check the details of the ME controller placed on the floor and compare the details and check if the details are same or not.	Passed	

WLJPI35S_Reg_13	Changing the azimuthal angle and elevation for the ME AP	To change the azimuth angle and elevation of the ME AP and check if the azimuthal angle and elevation of the AP is changed or not.	Passed	
WLJPI35S_Reg_14	Deleting ME controller AP from the floor of the building	To delete the ME controller AP from the floor of the building and check if the AP gets deleted from it or not	Passed	
WLJPI35S_Reg_15	Check the ME controller AP while searching using Search option on MAP	To check if the ME controller AP when searched in Search on MAP is shown or not.	Passed	
WLJPI35S_Reg_16	Export a MAP added with ME controller, import the same file and check the details.	To export the MAP added with ME controller and import the same file and check if the details are same.	Passed	
WLJPI35S_Reg_17	Export a MAP added with ME controller and import the same file to CMX .	To export a MAP with ME controller and import the same file to CMX and check if the file gets imported with the same	Passed	
WLJPI35S_Reg_18	Connecting a JOS window client to the ME controller in the floor map.	To connect a JOS window client to ME controller added to the floor and check if the client gets connected and the client details are shown or not.	Passed	
WLJPI35S_Reg_19	Moving the ME Controller AP from One floor to the other and check if the client moves from one floor to other.	To move the ME controller AP from one floor to the other and check if the clients move form one floor to other and verify the client detail.	Passed	

WLJPI35S_Reg_20	Check the data in top client count in particular AP in the chart and verifying it.	To verify the data in top client count in particular AP in the chart and verify the details in the chart.	Passed	
WLJPI35S_Reg_21	Check the data in top AP by interference in the chart and verifying it.	To verify the data in top AP by interference in the chart and verify the details in the chart.	Passed	
WLJPI35S_Reg_22	Creating a report for the Building which contains ME controller	To Create a scheduled report for the building which has the ME controller AP and check if the report is generated or not.	Passed	
WLJPI35S_Reg_23	Changing the parameters of the ME AP for Alarm checking.	To change the parameters of the ME AP and check if the alarm is triggered for changing corresponding parameter .	Passed	

## Audit Logging for Maps/Wireless

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_311	Creating a site under wireless MAP and check Audit dashboard.	To create a site in wireless maps and check if there is a log in the Audit dashboard or not.	Passed	
WLJPI35IIS_Reg_312	Creating a building under wireless MAP	To create a building in wireless maps and check if there is a log in the Audit dashboard or not.	Passed	
WLJPI35IIS_Reg_313	Creating a floor in a site MAP	To create a floor in a site map and check if the Audit dashboard shows the log for the floor created in the site maps	Passed	

WLJPI35IIS_Reg_314	Importing a MAP file to PI	To import a MAP file to PI and check if the Valid log is generated in Audit Dashboard	Passed	
WLJPI35IIS_Reg_315	Deleting a site under wireless MAP and check Audit dashboard.	To delete a site under wireless map and check if the audit dashboard generated log for the deleted site	Passed	
WLJPI35IIS_Reg_316	Deleting a building under wireless MAP	To delete a building in wireless map and check if the log is captured in audit dashboard or not.	Passed	
WLJPI35IIS_Reg_317	Delete a floor in a site MAP	To delete a floor in a map and verify if the log is generated in audit dashboard or not.	Passed	
WLJPI35IIS_Reg_318	Changing the parameters in the site of the map	To change the parameters in the site created in the maps and verify if the logs created in the audit dashboard.	Passed	
WLJPI35IIS_Reg_319	Editing the building created in the maps	To edit the parameters of the building created in the maps and check if there is a log generated in the Audit dashboard	Passed	
WLJPI35IIS_Reg_320	Editing the Floor created in the maps	To edit the parameters of the floor created in the maps and check if there is a log generated in the Audit dashboard	Passed	
WLJPI35IIS_Reg_321	Adding a AP to floor of the wireless map	To add a AP to the floor of the map and check if there is a log for that in the change audit dashboard .	Passed	



WLJPI35IIS_Reg_322	Deleting a AP from the floor of the wireless map	To delete the AP from the floor of the map and to verify if a log is generated of that in audit dashboard.	Passed	
WLJPI35S_Reg_344	Creating a site under wireless MAP and check Audit dashboard.	To create a site in wireless maps and check if there is a log in the Audit dashboard or not.	Passed	
WLJPI35S_Reg_345	Creating a building under wireless MAP	To create a building in wireless maps and check if there is a log in the Audit dashboard or not.	Passed	
WLJPI35S_Reg_346	Creating a floor in a site MAP	To create a floor in a site map and check if the Audit dashboard shows the log for the floor created in the site maps	Passed	
WLJPI35S_Reg_347	Importing a MAP file to PI	To import a MAP file to PI and check if the Valid log is generated in Audit Dashboard	Passed	
WLJPI35S_Reg_348	Deleting a site under wireless MAP and check Audit dashboard.	To delete a site under wireless map and check if the audit dashboard generated log for the deleted site	Passed	
WLJPI35S_Reg_349	Deleting a building under wireless MAP	To delete a building in wireless map and check if the log is captured in audit dashboard or not.	Passed	
WLJPI35S_Reg_350	Delete a floor in a site MAP	To delete a floor in a map and verify if the log is generated in audit dashboard or not.	Passed	

WLJPI35S_Reg_351	Changing the parameters in the site of the map	To change the parameters in the site created in the maps and verify if the logs created in the audit dashboard.	Passed	
WLJPI35S_Reg_352	Editing the building created in the maps .	To edit the parameters of the building created in the maps and check if there is a log generated in the Audit dashboard	Passed	
WLJPI35S_Reg_353	Editing the Floor created in the maps .	To edit the parameters of the floor created in the maps and check if there is a log generated in the Audit dashboard	Passed	
WLJPI35S_Reg_354	Adding a AP to floor of the wireless map	To add a AP to the floor of the map and check if there is a log for that in the change audit dashboard .	Passed	
WLJPI35S_Reg_355	Deleting a AP from the floor of the wireless map	To delete the AP from the floor of the map and to verify if a log is generated of that in audit dashboard.	Passed	

## Support for Zero Touch Deployment for ME-AP

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_323	Associating the ME AP to WLC and Verifying in PI.	Able to see the ME AP In PI,after associating WLC.	Passed	
WLJPI35IIS_Reg_324	To verifying the client data rate through PI.	To check the data rate of the particular client connected to the WLAN.	Passed	

WLJPI35IIS_Reg_325	To configure the authentication for The ME AP	To check whether the authentication is configured into ME AP	Passed	
WLJPI35IIS_Reg_326	Associating ME AP with different country code as with WLC and check it is not joined in WLC.	To associate ME AP with different country code and check it is not joined with WLC.	Passed	
WLJPI35IIS_Reg_327	Configuring ME AP with duplicate IP address into WLC and verify in PI.	To configure AP with a duplicate IP address and check AP does not join the WLC	Passed	
WLJPI35IIS_Reg_328	Checking the ME AP channel Utilization/Interference.	To check the timings based on Radio:802.11b/g/n Slot:0 Channel Number, ME AP channel Utilization/Interference according to date.	Passed	
WLJPI35IIS_Reg_329	Connecting a window client to the ME AP	To connect a window client to the AP and check the client gets connected or not.	Passed	
WLJPI35IIS_Reg_330	Connecting a Android client to the ME AP	To connect a Android client to the AP and check the client gets connected or not.	Passed	
WLJPI35IIS_Reg_331	Connecting a IOS client to the ME AP	To connect a IOS client to the AP and check the client gets connected or not.	Passed	
WLJPI35IIS_Reg_332	Connecting a MAC client to the ME AP	To connect a MAC client to the AP and check if the client gets connected or not.	Passed	
WLJPI35IIS_Reg_333	Set the ME AP monitor mode.	To check whether ME AP monitor mode reflected or not in PI after AP mode changing in WLC.	Passed	

WLJPI35IIS_Reg_334	Connect iPhone client to WLAN after creating DHCP scope	To verify that iPhone connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_335	Connect Japanese client to WLAN after creating DHCP scope	To verify that Japanese connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_336	Connect Android client to WLAN after creating DHCP scope	To verify that Android connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_337	Connect Windows client to WLAN after creating DHCP scope	To verify that Windows connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_338	Connect iOS client to WLAN after creating DHCP scope	To verify that iOS connect successfully after creating DHCP scope	Passed	
WLJPI35IIS_Reg_339	Scheduled rebooting the CME from PI	To verify whether scheduled rebooting CME from PI is successful.	Passed	
WLJPI35IIS_Reg_340	AP configuration from PI joined to CME.	To verify whether AP configuration changes from PI Applies successfully in CME.	Passed	
WLJPI35S_Reg_99	Associating the ME AP to WLC and Verifying in PI.	Able to see the ME AP In PI,after associating WLC.	Passed	
WLJPI35S_Reg_100	To verifying the client data rate through PI.	To check the data rate of the particular client connected to the WLAN.	Passed	
WLJPI35S_Reg_101	To configure the authentication for The ME AP	To check whether the authentication is configured into ME AP	Passed	

WLJPI35S_Reg_102	Associating ME AP with different country code as with WLC and check it is not joined in WLC.	To associate ME AP with different country code and check it is not joined with WLC.	Passed	
WLJPI35S_Reg_103	Configuring ME AP with duplicate IP address into WLC and verify in PI.	To configure AP with a duplicate IP address and check AP does not join the WLC	Passed	
WLJPI35S_Reg_104	Checking the ME AP channel Utilization/Interference.	To check the timings based on Radio:802.11b/g/n Slot:0 Channel Number, ME AP channel Utilization/Interference according to date.	Passed	
WLJPI35S_Reg_105	Connecting a window client to the ME AP	To connect a window client to the AP and check the client gets connected or not.	Passed	
WLJPI35S_Reg_106	Connecting a Android client to the ME AP	To connect a Android client to the AP and check the client gets connected or not.	Passed	
WLJPI35S_Reg_107	Connecting a IOS client to the ME AP	To connect a IOS client to the AP and check the client gets connected or not.	Passed	
WLJPI35S_Reg_108	Connecting a MAC client to the ME AP	To connect a MAC client to the AP and check if the client gets connected or not.	Passed	
WLJPI35S_Reg_109	Set the ME AP monitor mode.	To check whether ME AP monitor mode reflected or not in PI after AP mode changing in WLC.	Passed	

WLJPI35S_Reg_110	Connect iPhone client to WLAN after creating DHCP scope	To verify that iPhone connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_111	Connect Japanese client to WLAN after creating DHCP scope	To verify that Japanese connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_112	Connect Android client to WLAN after creating DHCP scope	To verify that Android connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_113	Connect Windows client to WLAN after creating DHCP scope	To verify that Windows connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_114	Connect iOS client to WLAN after creating DHCP scope	To verify that iOS connect successfully after creating DHCP scope	Passed	
WLJPI35S_Reg_115	Scheduled rebooting the CME from PI	To verify whether scheduled rebooting CME from PI is successful.	Passed	
WLJPI35S_Reg_116	AP configuration from PI joined to CME.	To verify whether AP configuration changes from PI Applies successfully in CME.	Passed	
WLJPI35S_Reg_316	Copying the all external antenna parameter of 802.11 a/n/ac and 802.11 b/g/n radio to other radio	Verify that user is able to copy the all antenna parameter of 802.11a/n/ac radio to other radio or not and deploying the template on AP	Passed	

WLJPI35S_Reg_317	Copying the some selected external antenna parameter of 802.11 a/n/ac and 802.11 b/g/n radio to other radio	Verify that user is able to copy the some selected antenna parameter of 802.11a/n/ac radio to other radio or not and deploying the template on AP	Passed	
WLJPI35S_Reg_318	Connecting the different OS client after deploying the template of AP	Checking the client connectivity after deploying the AP template	Passed	
WLJPI35S_Reg_319	Checking the radio status of AP after deploying the AP template	Verify the radio status of AP after deploying the AP template	Passed	

## Better HA Monitoring and Management

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_341	Configuring HA pair up- WLC 5520 /8540 by using the CLI command	To verify whether the HA pair ( ACTIVE : STANDBY ) is up successfully by using the cli command	Passed	
WLJPI35IIS_Reg_342	Controller HA pair with different hardware models (3504 and 8540)	To verify the role negotiation between the controllers with different hardware models	Passed	
WLJPI35IIS_Reg_343	Verifying the serial number of the standby controller	To check whether the serial number of the standby controller is getting or not	Passed	
WLJPI35IIS_Reg_344	Verifying the FAN status of the standby controller	To verify whether the FAN status of the standby controller is getting or not	Passed	
WLJPI35IIS_Reg_345	Configuring controller HA pair with different software versions	To verify whether controllers HA pair with different software versions	Passed	

WLJPI35IIS_Reg_346	Checking the controller mode when the redundancy port loses connectivity	To verify the HA pair controller mode after disconnecting the redundancy port	Passed	
WLJPI35IIS_Reg_347	Checking the controller modes(HA pair) after power failure	To verify the controller modes after power failure on both the controllers	Passed	
WLJPI35IIS_Reg_348	Checking the HA mode after resetting the peer system from active controller	To verify the HA mode after resetting the peer system from active controller	Passed	
WLJPI35IIS_Reg_349	Checking the JOS client status during AP SSO after active failover-L2 Authentication	To verify whether the client gets disassociated and forced to re-join to the controller after AP SSO	Passed	
WLJPI35S_Reg_1	Configuring HA pair up- WLC 5520 /8540 by using the cli command	To verify whether the HA pair(ACTIVE:STANDBY) is up successfully by using the cli command	Passed	
WLJPI35S_Reg_2	Controller HA pair with different hardware models (3504 and 8540)	To verify the role negotiation between the controllers with different hardware models	Passed	
WLJPI35S_Reg_3	Verifying the serial number of the standby controller	To check whether the serial number of the standby controller is getting or not	Passed	
WLJPI35S_Reg_4	Verifying the FAN status of the standby controller	To verify whether the FAN status of the standby controller is getting or not	Passed	
WLJPI35S_Reg_5	Configuring controller HA pair with different software versions	To verify whether controllers HA pair with different software versions	Passed	



WLJPI35S_Reg_6	Checking the controller mode when the redundancy port loses connectivity	To verify the HA pair controller mode after disconnecting the redundancy port	Passed	
WLJPI35S_Reg_7	Checking the controller modes(HA pair) after power failure	To verify the controller modes after power failure on both the controllers	Passed	
WLJPI35S_Reg_8	Checking the HA mode after resetting the peer system from active controller	To verify the HA mode after resetting the peer system from active controller	Passed	
WLJPI35S_Reg_9	Checking the JOS client status during AP SSO after active failover-L2 Authentication	To verify whether the client gets disassociated and forced to re-join to the controller after AP SSO	Passed	

## TACACS+ & RADIUS servers added without any authentication or connectivity test

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_350	Adding the RADIUS server in Users, Roles & AAA	Verifying whether RADIUS server is added or not in Users, Roles & AAA mode	Passed	
WLJPI35IIS_Reg_351	Verifying the RADIUS server reachability	To check whether successfully contacted RADIUS server or not	Passed	
WLJPI35IIS_Reg_352	Adding the TACACS+ server in Users, Roles & AAA	Verifying whether TACACS+ server is added or not in Users, Roles & AAA mode	Passed	
WLJPI35IIS_Reg_353	Verifying the TACACS+ server reachability with ISE	To check whether successfully contacted TACACS+ server or not	Passed	

## TACACS+ &amp; RADIUS servers added without any authentication or connectivity test

WLJPI35IIS_Reg_354	Adding the RADIUS server with DNS name in Users, Roles & AAA	Verify whether RADIUS server is added or not with DNS name	Passed	
WLJPI35IIS_Reg_355	Checking the RADIUS server reachability with DNS name	To check whether successfully contacted RADIUS server or not with DNS name	Passed	
WLJPI35IIS_Reg_356	Adding the TACACS+ server with DNS name in Users, Roles & AAA	Verifying the TACACS+ server is adding or not with DNS name	Passed	
WLJPI35IIS_Reg_357	Verifying the TACACS+ server reachability with DNS name	To check whether successfully contacted TACACS+ server or not with DNS name	Passed	
WLJPI35IIS_Reg_358	Verifying the RADIUS server reachability via PAP Authentication	To check whether RADIUS server is successfully contacted or not via PAP Authentication	Passed	
WLJPI35IIS_Reg_359	Checking the RADIUS server reachability via CHAP Authentication	Verifying RADIUS server is successfully contacted or not via CHAP Authentication	Passed	
WLJPI35IIS_Reg_360	Verify the RADIUS server reachability via EAP_TTLS Authentication	To check whether RADIUS server is successfully contacted or not via EAP_TTLS Authentication	Passed	
WLJPI35IIS_Reg_361	Verifying the TACACS+ server reachability via PAP Authentication	To check whether TACACS+ server is successfully contacted or not via PAP Authentication	Passed	

WLJPI35IIS_Reg_362	Checking the TACACS+ server reachability via CHAP Authentication	Verifying the TACACS+ server is successfully contacted or not via CHAP Authentication	Passed	
WLJPI35IIS_Reg_363	Add the more than 3 RADIUS server through IP address in Users, Roles & AAA	To check whether more than 3 RADIUS server is able to add or not via server IP	Passed	
WLJPI35IIS_Reg_364	Add the more than 3 RADIUS server through DNS name in Users, Roles & AAA	To check whether more than 3 RADIUS server is able to add or not via DNS name	Passed	
WLJPI35IIS_Reg_365	Add the more than 3 TACACS+ server through IP address in Users, Roles & AAA	To check whether more than 3 TACACS+ server is able to add or not via server IP	Passed	
WLJPI35IIS_Reg_366	Add the more than 3 TACACS+ server through DNS name in Users, Roles & AAA	To check whether more than 3 TACACS+ server is able to add or not via DNS name	Passed	
WLJPI35IIS_Reg_367	Verifying the popup alert message Icon for contacted TACACS+/RADIUS server	To check whether popup alert message Icon gets displayed properly or not after contacted TACACS+/RADIUS server	Passed	
WLJPI35IIS_Reg_368	Verifying the Invalid RADIUS server connection via IP/DNS	To check whether RADIUS server is successfully contacted or not through IP/DNS	Passed	
WLJPI35IIS_Reg_369	Verifying the Invalid TACACS+ server reachability via IP/DNS	To check whether TACACS+ server is successfully contacted or not through IP/DNS	Passed	
WLJPI35IIS_Reg_370	Checking the RADIUS server reachability for invalid Secret key	Verifying the RADIUS server reachability for invalid secret key	Passed	

WLJPI35IIS_Reg_371	Verifying the TACACS+ server reachability for invalid Secret key	Verifying the TACACS+ server reachability for invalid secret key	Passed	
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## eWLC Support for Airtime Entitlement

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_372	Adding a eWLC controller in PI	To Verify whether eWLC is added in PI	Passed	
WLJPI35IIS_Reg_373	Create RF Profile with ATF Enforce mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether RF with Enforce mode is created successfully in 2.4GHZ/5GHz	Passed	
WLJPI35IIS_Reg_374	Enable optimization in RF profile with ATF Enforce mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether optimization in RF with Enforce mode is created successfully in 2.4GHZ/5GHz	Passed	
WLJPI35IIS_Reg_375	Apply ATF Enforce mode 2.4GHZ/5GHz on RF group	To verify whether Enforcement mode is Applied on RF group successfully	Passed	
WLJPI35IIS_Reg_376	Client connectivity with WPA/WPA2 Personal L2 security WLAN having ATF in enforcement mode	To verify the client connectivity with WPA/WPA2 Personal having ATF in Enforcement mode	Passed	
WLJPI35IIS_Reg_377	Client connectivity with WPA/WPA2 Enterprise L2 security WLAN having ATF in enforcement mode	To verify the client connectivity with WPA/WPA2 Enterprise having ATF in Enforcement mode	Passed	
WLJPI35IIS_Reg_378	Client connectivity with WPA/WPA2 Personal L2 security and L3 webauth WLAN having ATF in enforcement mode	To verify the client connectivity with WPA/WPA2 Personal and webauth having ATF in enforced mode	Passed	

WLJPI35IIS_Reg_379	Connecting clients to 4800 AP in Flexconnect mode with ATF profile in enforced mode	To verify whether clients gets connected to 4800 AP in Flexconnect mode with ATF profile in enforced mode	Passed	
WLJPI35IIS_Reg_380	Connecting clients to 4800 AP in local mode with ATF profile in enforced mode	To verify whether clients gets connected to 4800 AP in local mode with ATF profile in enforced mode	Passed	
WLJPI35IIS_Reg_381	Client connectivity with L2 security WLAN having different Policy weight	To verify the client connectivity with two SSID having different weight	Passed	
WLJPI35IIS_Reg_382	Create the ATF profile and perform AP deployment and rule deployment to eWLC	To verify whether the profile is deployed to eWLC through AP deployment and rule deployment	Passed	
WLJPI35IIS_Reg_383	Client connectivity in mesh setup with ATF profile in enforced mode	To verify whether clients gets connected in mesh setup AP	Passed	
WLJPI35IIS_Reg_384	Create ATF profile with Weight Usage template in PI and deploy to eWLC	To verify whether ATF is created with weight usage template in PI and deployed to eWLC successfully	Passed	
WLJPI35IIS_Reg_385	Create RF Profile with ATF disable mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether RF with disabled mode is created successfully in 2.4GHZ/5GHz and deployed to eWLC	Passed	
WLJPI35IIS_Reg_386	Apply ATF disable mode 2.4GHZ/5GHz on RF group	To verify whether disabled is Applied on RF group successfully	Passed	

WLJPI35IIS_Reg_387	Client connectivity with WPA/WPA2 Personal L2 security WLAN having ATF in disable mode	To verify the client connectivity with WPA/WPA2 Personal having ATF in disabled mode	Passed	
WLJPI35IIS_Reg_388	Client connectivity with WPA/WPA2 Enterprise L2 security WLAN having ATF in disable mode	To verify the client connectivity with WPA/WPA2 Enterprise having ATF in disabled mode	Passed	
WLJPI35IIS_Reg_389	Client connectivity with WPA/WPA2 Personal L2 security and L3 as webauth WLAN having ATF in disable mode	To verify the client connectivity with WPA/WPA2 Personal and webauth having ATF in disabled mode	Passed	
WLJPI35IIS_Reg_390	Enable optimization in RF profile with ATF disable mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether optimization in RF with disabled mode is created successfully in 2.4GHZ/5GHz deployed to eWLC	Passed	
WLJPI35IIS_Reg_391	Create RF Profile with ATF monitor mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether RF with monitor mode is created successfully in 2.4GHZ/5GHz	Passed	
WLJPI35IIS_Reg_392	Enable optimization in RF profile with ATF monitor mode in 2.4GHZ/5GHz and deploy to eWLC	To verify whether optimization in RF with monitor mode is created successfully in 2.4GHZ/5GHz	Passed	
WLJPI35IIS_Reg_393	Apply ATF monitor mode 2.4GHZ/5GHz on RF group	To verify whether monitor is Applied on RF group successfully	Passed	
WLJPI35IIS_Reg_394	Client connectivity with WPA/WPA2 Personal L2 security WLAN having ATF in monitor mode	To verify the client connectivity with WPA/WPA2 personal having ATF in monitor mode	Passed	

WLJPI35IIS_Reg_395	Client connectivity with WPA/WPA2 Enterprise L2 security WLAN having ATF in monitor mode	To verify the client connectivity with WPA/WPA2 Enterprise having ATF in monitor mode	Passed	
WLJPI35IIS_Reg_396	Client connectivity with WPA/WPA2 Personal L2 security and L3 as webauth WLAN having ATF in monitor mode	To verify the client connectivity with WPA/WPA2 Personal and webauth having ATF in monitor mode	Passed	

## SWIM Support of Mobility Express Controllers

Logical ID	Title	Description	Status	Defect ID
WLJPI35S_Reg_76	Importing a ME image through a file.	To Import a ME image as a file and check if the file gets imported or not	Passed	
WLJPI35S_Reg_77	Importing a ME image from a device	To import a ME image from a device and check if the ME images gets imported from the device or not	Passed	
WLJPI35S_Reg_78	Importing the ME image through Cisco.Com using Credentials	To Import a ME image from Cisco.com by giving the cisco credentials and check if the ME image gets imported or not	Passed	
WLJPI35S_Reg_79	Importing the ME image through the URL	To import the ME image using URL and check if the ME images gets imported or not.	Passed	
WLJPI35S_Reg_80	Changing the ME image transfer protocol order .	To change the ME image transfer protocol order and check if the order is changed or not	Passed	

## MAC filtering capability for lobby ambassadors

WLJPI35S_Reg_81	Importing a ME image through a protocol.	To import a ME image from a device and check if the images gets imported from the device or not	Passed	
WLJPI35S_Reg_82	Checking the ME image imported through the Software image Summary	To Check if the ME image imported is shown in the software image summary or not	Passed	
WLJPI35S_Reg_83	ME image is distributed with all the different devices .	To check whther the ME image is distributed among the different devices selected	Passed	

## MAC filtering capability for lobby ambassadors

Logical ID	Title	Description	Status	Defect ID
WLJPI35S_Reg_249	MAC filtering capability for lobby ambassadors	Creating local management user with lobby access level in WLC	Passed	
WLJPI35S_Reg_250	Creating , viewing and deleting a lobby admin user in WLC	To check whether lobby admin user is created, deleted or not in WLC	Passed	
WLJPI35S_Reg_251	Enabling lobby Admin access to Wlan profile	To check whether lobby admin can access without L3 Sec wlan Profile or not	Passed	
WLJPI35S_Reg_252	Creating a guest user from Guest Management GUI	To check whether guest user is created or not in GUI	Passed	
WLJPI35S_Reg_253	Creating auto password for user	To check whether generate a auTo check whether password for guest user	Passed	
WLJPI35S_Reg_254	Adding a permanent guest user from WLC Guest Management GUI	To check whether prmanent guest user is added or not	Passed	



WLJPI35S_Reg_255	Creating local management user with read only access level	To create local management user with read only access level	Passed	
WLJPI35S_Reg_256	Creating local management user with read write access level	To create local management user with read write access level	Passed	
WLJPI35S_Reg_257	Create Template for L2 security with Static WEP and layer 3 with Authentication & Enable lobby admin	To verify that template deployed successfully and client authenticated with Static WEP enabled lobby admin access	Passed	
WLJPI35S_Reg_258	Create Template for L2 security with open configuration and layer 3 with Authentication & Enable lobby admin	To verify that template deployed successfully and client authenticated with open security enabled lobby admin access	Passed	
WLJPI35S_Reg_259	Accessing guest user Management GUI	To verify Aun for a lobby user	Passed	

## Autonomous to LWAPP Migration

Logical ID	Title	Description	Status	Defect ID
WLJPI35S_Reg_117	Verifying the Autonomous to LWAPP Migration	To check whether autonomous to LWAPP migrating or not	Passed	
WLJPI35S_Reg_118	Migrating autonomous AP to LWAPP using the "Schedule for later date/time" option	Verifying autonomous AP migrating to LWAPP or not through "Schedule for later date/time"	Passed	
WLJPI35S_Reg_119	Generating the migration report for the created template	To check whether migration report is generating or not for the created template	Passed	

## Support Flex + Bridge mode configuration for Access points

WLJPI35S_Reg_120	Verifying the current status of the Autonomous to LWAP Migration	To checking the current status of the Autonomous to LWAP Migration	Passed	
WLJPI35S_Reg_121	Viewing the Migration Analysis summary for Autonomous AP to LWAP	Verifying the Migration Analysis summary for Autonomous AP to LWAP	Passed	
WLJPI35S_Reg_122	Upgrading the firmware manually for the selected AP by clicking view migration analysis summary	To renovate the firmware manually for the selected AP	Passed	
WLJPI35S_Reg_123	Upgrading the firmware automatic for the selected AP by clicking view migration analysis summary	To renovate the firmware automatic for the selected AP	Passed	

## Support Flex + Bridge mode configuration for Access points

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_Reg_243	Checking the JOS clients association with AP configured in Flex+bridge mode	To check whether JOS clients getting associated or not to AP configured in Flex+Bridge mode	Passed	
WLJPI35IIS_Reg_244	Checking the Android clients association with AP configured in Flex+bridge mode	To check whether Android clients getting associated or not to AP configured in Flex+Bridge mode	Passed	
WLJPI35IIS_Reg_245	Checking the iOS clients association with AP configured in Flex+bridge mode	To check whether iOS clients getting associated or not to AP configured in Flex+Bridge mode	Passed	

WLJPI35IIS_Reg_246	Checking the MAC OS clients association with AP configured in Flex+bridge mode	To check whether MAC OS clients getting associated or not to AP configured in Flex+Bridge mode	Passed	
WLJPI35IIS_Reg_247	Checking the Android & iOS clients associations with Flex+Bridge mode AP in local authentication	To check whether Android & iOS clients getting associated or not to Flex+bridge mode AP when Local authentication is enabled	Passed	
WLJPI35IIS_Reg_248	Checking the MAC & JOS clients associations with Flex+Bridge mode AP in local authentication	To check whether MAC & JOS clients getting associated or not to Flex+bridge mode AP when Local authentication is enabled	Passed	
WLJPI35IIS_Reg_249	Checking the Android & iOS clients associations with Flex+Bridge mode AP in RAP after Mesh setup	To check whether Android & iOS clients getting associated or not to Flex+bridge mode AP which is configured as Root AP	Passed	
WLJPI35IIS_Reg_250	Checking the MAC & JOS clients associations with Flex+Bridge mode AP in RAP after Mesh setup	To check whether MAC & JOS clients getting associated or not to Flex+bridge mode AP which is configured as Root AP	Passed	
WLJPI35IIS_Reg_251	Checking the Android & iOS clients associations with Flex+Bridge mode AP in MAP after Mesh setup	To check whether Android & iOS clients getting associated or not to Flex+bridge mode AP which is configured as Mesh AP	Passed	

WLJPI35IIS_Reg_252	Checking the MAC & JOS clients associations with Flex+Bridge mode AP in MAP after Mesh setup	To check whether MAC & JOS clients getting associated or not to Flex+bridge mode AP which is configured as Mesh AP	Passed	
WLJPI35IIS_Reg_253	Performing the Intra roaming for Android & iOS clients between 2 AP's	To check whether Android & IOS clients can be roamed between 2 AP's ( mode as Flex+bridge) in a WLC	Passed	
WLJPI35IIS_Reg_254	Performing the Intra roaming for MAC & Windows JOS clients between 2 AP's	To check whether MAC & JOS clients can be roamed or not between 2 AP's ( mode should be different) in a WLC	Passed	
WLJPI35IIS_Reg_255	Performing Inter roaming of all OS clients between 2 WLC's	To check whether all OS clients can be roamed or not between 2 AP's in different WLC	Passed	
WLJPI35S_Reg_232	Checking the JOS clients association with AP configured in Flex+bridge mode	To check whether JOS clients getting associated or not to AP configured in Flex+Bridge mode	Passed	
WLJPI35S_Reg_233	Checking the Android clients association with AP configured in Flex+bridge mode	To check whether Android clients getting associated or not to AP configured in Flex+Bridge mode	Passed	
WLJPI35S_Reg_234	Checking the iOS clients association with AP configured in Flex+bridge mode	To check whether iOS clients getting associated or not to AP configured in Flex+Bridge mode	Passed	
WLJPI35S_Reg_235	Checking the MAC OS clients association with AP configured in Flex+bridge mode	To check whether MAC OS clients getting associated or not to AP configured in Flex+Bridge mode	Passed	

WLJPI35S_Reg_236	Checking the Android & iOS clients associations with Flex+Bridge mode AP in local authentication	To check whether Android & iOS clients getting associated or not to Flex+bridge mode AP when Local authentication is enabled	Passed	
WLJPI35S_Reg_237	Checking the MAC & JOS clients associations with Flex+Bridge mode AP in local authentication	To check whether MAC & JOS clients getting associated or not to Flex+bridge mode AP when Local authentication is enabled	Passed	
WLJPI35S_Reg_238	Checking the Android & iOS clients associations with Flex+Bridge mode AP in RAP after Mesh setup	To check whether Android & iOS clients getting associated or not to Flex+bridge mode AP which is configured as Root AP	Passed	
WLJPI35S_Reg_239	Checking the MAC & JOS clients associations with Flex+Bridge mode AP in RAP after Mesh setup	To check whether MAC & JOS clients getting associated or not to Flex+bridge mode AP which is configured as Root AP	Passed	
WLJPI35S_Reg_240	Checking the Android & iOS clients associations with Flex+Bridge mode AP in MAP after Mesh setup	To check whether Android & iOS clients getting associated or not to Flex+bridge mode AP which is configured as Mesh AP	Passed	
WLJPI35S_Reg_241	Checking the MAC & JOS clients associations with Flex+Bridge mode AP in MAP after Mesh setup	To check whether MAC & JOS clients getting associated or not to Flex+bridge mode AP which is configured as Mesh AP	Passed	

WLJPI35S_Reg_242	Performing the Intra roaming for Android & iOS clients between 2 AP's	To check whether Android & IOS clients can be roamed between 2 AP's ( mode as Flex+bridge) in a WLC	Passed	
WLJPI35S_Reg_243	Performing the Intra roaming for MAC & Windows JOS clients between 2 AP's	To check whether MAC & JOS clients can be roamed or not between 2 AP's ( mode should be different) in a WLC	Passed	
WLJPI35S_Reg_244	Performing Inter roaming of all OS clients between 2 WLC's	To check whether all OS clients can be roamed or not between 2 AP's in different WLC	Passed	

## 3504 WLC Support

Logical ID	Title	Description	Status	Defect ID
WLJPI35IIS_S_Reg_256	Synchronizing the PI device with controller	Matching the PI device with controller	Passed	
WLJPI35IIS_Reg_257	Deleting the device from the PI	To remove the device from the PI	Passed	
WLJPI35IIS_Reg_258	Changing the admin state of the device	To alter the admin state of the device	Passed	
WLJPI35IIS_Reg_259	Checking whether filter option works properly on PI	To examine whether filter option works properly on PI	Passed	
WLJPI35IIS_Reg_260	Configuring the WLAN with 'OPEN' security and Deploy into the WLC.	To verify whether the configured WLAN with OPEN security is deployed or not in WLC.	Passed	
WLJPI35IIS_Reg_261	Configuring the WLAN with 'WPA+WPA2' security and Deploy into the WLC.	To verify whether the configured WLAN with 'WPA+WPA2' security is deployed or not in WLC.	Passed	

WLJPI35IIS_Reg_262	Configuring the WLAN with 'Static WEP' security and Deploy into the WLC.	To verify whether the configured WLAN with 'Static WEP' security is deployed or not in WLC.	Passed	
WLJPI35IIS_Reg_263	Configuring the WLAN with '802.1x' security and Deploy into the WLC.	To verify whether the configured WLAN with '802.1x' security is deployed or not in WLC.	Passed	
WLJPI35IIS_Reg_264	Check whether the AVC profile mapped to the WLAN.	To verify whether the AVC profile mapped to the WLAN after deploying the WLAN template	Passed	
WLJPI35IIS_Reg_265	Check whether the ACL profile is created in WLC.	To verify whether the ACL profile is created or not in the WLC after deploying the template	Passed	
WLJPI35IIS_Reg_266	Moving AP from one group to another	To verify AP is Changing from one group to another group or not	Passed	
WLJPI35S_Reg_293	Synchronizing the PI device with controller	Matching the PI device with controller	Passed	
WLJPI35S_Reg_294	Deleting the device from the PI	To remove the device from the PI	Passed	
WLJPI35S_Reg_295	Changing the admin state of the device	To alter the admin state of the device	Passed	
WLJPI35S_Reg_296	Checking whether filter option works properly on PI	To examine whether filter option works properly on PI	Passed	
WLJPI35S_Reg_297	Configuring the WLAN with 'OPEN' security and Deploy into the WLC.	To verify whether the configured WLAN with OPEN security is deployed or not in WLC.	Passed	

WLJPI35S_Reg_298	Configuring the WLAN with 'WPA+WPA2' security and Deploy into the WLC.	To verify whether the configured WLAN with 'WPA+WPA2' security is deployed or not in WLC.	Passed	
WLJPI35S_Reg_299	Configuring the WLAN with 'Static WEP' security and Deploy into the WLC.	To verify whether the configured WLAN with 'Static WEP' security is deployed or not in WLC.	Passed	
WLJPI35S_Reg_300	Configuring the WLAN with '802.1x' security and Deploy into the WLC.	To verify whether the configured WLAN with '802.1x' security is deployed or not in WLC.	Passed	
WLJPI35S_Reg_301	Check whether the AVC profile mapped to the WLAN.	To verify whether the AVC profile mapped to the WLAN after deploying the WLAN template	Passed	
WLJPI35S_Reg_302	Check whether the ACL profile is created in WLC.	To verify whether the ACL profile is created or not in the WLC after deploying the template	Passed	
WLJPI35S_Reg_303	Moving AP from one group to another	To verify AP is Changing from one group to another group or not	Passed	

## Open DNS Support

Logical ID	Title	Description	Status	Defect ID
WLJPI35II_Reg_267	Changing the WLAN Mode for the Created WLAN Profile Name	To Vary the WLAN Mode for the Created WLAN Profile Name	Passed	
WLJPI35II_Reg_268	Mapping the Created WLAN Profile name with an AP group	To Represent the Created WLAN Profile Name with an AP Group	Passed	



WLJPI35II_Reg_269	Creating the Policy Name for the Created WLAN Profile Name	To form the Policy Name for the Created WLAN Profile Name	Passed	
WLJPI35II_Reg_270	Deploying the template from PI to Controller	To push the saved template from PI to controller	Passed	
WLJPI35_Reg_72	Changing the WLAN Mode for the Created WLAN Profile Name	To Vary the WLAN Mode for the Created WLAN Profile Name	Passed	
WLJPI35_Reg_73	Mapping the Created WLAN Profile name with an AP group	To Represent the Created WLAN Profile Name with an AP Group	Passed	
WLJPI35_Reg_74	Creating the Policy Name for the Created WLAN Profile Name	To form the Policy Name for the Created WLAN Profile Name	Passed	
WLJPI35_Reg_75	Deploying the template from PI to Controller	To push the saved template from PI to controller	Passed	

## Config Wireless

Logical ID	Title	Description	Status	Defect Id
WLJPI35S_CWL_01	Verifying the umbrella policy fields In Japanese UI	To check whether umbrella policy fields are showing properly or not in Japanese UI	Passed	
WLJPI35S_CWL_02	Verifying the client assignment IP type in clients and user page in PI	To check whether client IP assignment type is showing or not in client and user page in PI	Passed	
WLJPI35S_CWL_03	Verifying the Syslog Policy details in Japanese UI	To check whether Syslog details are showing properly or not in Japanese UI	Passed	
WLJPI35S_CWL_09	Verifying the duplicate OUI list in Japanese UI	To check whether duplicate OUI list is able to create or not in Japanese UI	Passed	

WLJPI35S_CWL_10	Verifying the RRM>Coverage level client ranges in WLC and PI	Checking the RRM>Coverage level client ranges in both WLC and PI	Passed	
WLJPI35S_CWL_11	Verifying the CCX location measurement values in Japanese UI	Verifying the CCX location measurement values both in WLC and PI	Passed	
WLJPI35S_CWL_14	Verifying the Export device password help Icon info & file name in both English & Japanese UI	Checking the the Export device password help Icon info & file name in both English & Japanese UI	Passed	
WLJPI35S_CWL_15	Verifying the Scheduled Task Last Updated Time under View Scheduled Run Results in PI	To check whether Scheduled Task Last Updated Time gets displayed or not under View Scheduled Run Results in PI	Passed	
WLJPI35S_CWL_18	Verifying the Schedule time box for Rolling AP Upgrade in PI	To check whether Schedule time box gets displayed or not for Rolling AP Upgrade in PI	Passed	
WLJPI35S_CWL_19	Verifying Fast transition states while enabling the Fast lane on QOS Tab in PI	To check whether Fast transition states is enabled or not while enabling the Fast lane on QOS Tab in PI	Passed	
WLJPI35S_CWL_20	Verifying the info popup while enabling MAC filtering with FlexConnect local auth on WLAN	To check whether info popup gets displayed properly or not while enabling MAC filtering with FlexConnect local auth on WLAN	Passed	
WLJPI35S_CWL_21	Verifying the Both PSK and 802.1x states while configuring WLAN profile in PI	To check whether both PSK and 802.1x enabled or not while configuring WLAN in PI	Passed	

WLJPI35S_CWL_22	Verifying the FlexConnect ACL rule after Re-Sequencing the rules	To check whether after Re-Sequence the flexConnect ACL rule is able add or not new rule in PI	Passed	
WLJPI35S_CWL_23	Verifying the Invalid limits while configuring VLAN in RLAN policy profile	To check whether Invalid limits accepting or not while configuring VLAN in RLAN policy profile	Passed	
WLJPI35S_CWL_24	Verifying the Mac Filtering field while creating RLAN Profile	To check whether Mac Filtering field validated or not while creating RLAN Profile	Passed	
WLJPI35IIS_CWL_04	Checking the User defined fields page in system settings	To check whether User defined fields page in system settings gets displayed properly or not in PI via Japanese UI	Failed	CSCvn74003
WLJPI35IIS_CWL_11	Configuring session timeout value in RLAN policy	To check whether session timeout can be configured with empty or not in PI under RLAN policy	Failed	CSCvn75610
WLJPI35IIS_CWL_09	Enabling Flexconnect Local switching in RLAN template	To check whether Flexconnect local switching gets enabled or not under RLAN template in PI	Failed	CSCvn85465
WLJPI35IIS_CWL_05	Enabling/disabling the options under Flexconnect AP group	To check whether options like central DHCP and Override DNS under Flexconnect group can be enabled/disabled in PI via Japanese UI	Failed	CSCvn88288
WLJPI35IIS_CWL_07	Configuring Local EAP profile page in PI	To check whether Local EAP profile page can be configured or not while saving the configuration in PI	Failed	CSCvn88600

WLJPI35IIS_CWL_06	Configuring Alarm Trigger Threshold value in PI	To check whether Alarm Trigger Threshold value can be configured for none & MFP in PI	Failed	CSCvn94749
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## CHAPTER 5

### Related Documents

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- [Related Documentation](#), on page 145

### Related Documentation

Cisco Prime Infrastructure 3.5 Release Notes

[https://www.cisco.com/c/en/us/td/docs/net\\_mgmt/prime/infrastructure/3-5/release/notes/cpi\\_m.html](https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/3-5/release/notes/cpi_m.html)

Cisco Prime Infrastructure 3.5 User Guide

[https://www.cisco.com/c/en/us/td/docs/net\\_mgmt/prime/infrastructure/3-5/user/guide/bk\\_CiscoPrimeInfrastructure\\_3\\_5\\_0\\_UserGuide.html](https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/3-5/user/guide/bk_CiscoPrimeInfrastructure_3_5_0_UserGuide.html)

Cisco Prime Infrastructure 3.5 Admin guide

[https://www.cisco.com/c/en/us/td/docs/net\\_mgmt/prime/infrastructure/3-5/admin/guide/bk\\_CiscoPrimeInfrastructure\\_3\\_5\\_AdminGuide.html](https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/3-5/admin/guide/bk_CiscoPrimeInfrastructure_3_5_AdminGuide.html)

Cisco CMX Configuration Guide, Release 10.5

[https://www.cisco.com/c/en/us/td/docs/wireless/mse/10-5/cmxcfg/b\\_cg\\_cmxc105/getting\\_started\\_with\\_cisco\\_cmx.html](https://www.cisco.com/c/en/us/td/docs/wireless/mse/10-5/cmxcfg/b_cg_cmxc105/getting_started_with_cisco_cmx.html)

Cisco Mobility Express User Guide, Cisco Wireless Release 8.8

[https://www.cisco.com/c/en/us/td/docs/wireless/access\\_point/mob\\_exp88/user\\_guide/b\\_ME\\_User\\_Guide\\_88.html](https://www.cisco.com/c/en/us/td/docs/wireless/access_point/mob_exp88/user_guide/b_ME_User_Guide_88.html)

Cisco Wireless Controller Configuration Guide, Release 8.8

[https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-8/config-guide/b\\_cg88/monitoring\\_cisco\\_wlc.html](https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-8/config-guide/b_cg88/monitoring_cisco_wlc.html)

