Test Results for Cisco Unified Communications Solution Release 11.5 for Japan

First Published: July 12, 2016

Last Modified: July 14, 2016

Americas Headquarters
Cisco Systems, Inc.
170 West Tasman Drive
San Jose, CA 95134-1706
USA
http://www.cisco.com
Tel: 408 526-4000
800 553-NETS (6387)
Fax: 408 527-0883

© 2016 Cisco Systems, Inc. All rights reserved.

CONTENTS

CHAPTER 1 **Cisco Unified Communications System Test** 1

Cisco Unified Communications System Test 1

Cisco Unified Communications System Test for Japan 2

Acronyms 3

CHAPTER 2 **Test Topology and Environment Matrix** 11

Test Topology 12

Environment Matrix 13

Open Caveats 18

What's New? 19

CHAPTER 3 **Test Results Summary** 29

Cisco Unified Communications Manager 29

Cisco Unity Connection 35

Cisco Unified Communications Manager IM & Presence Service 38

Cisco IP Phone 40

Cisco Jabber for iPhone and iPad 45

Cisco Jabber for Android 52

Cisco Jabber for Windows 65

Cisco Jabber for Mac 72

Cisco Spark 79

Cisco Jabber Guest 83

Cisco TelePresence Video Communication Server 89

Cisco TelePresence Multipoint Control Unit 130

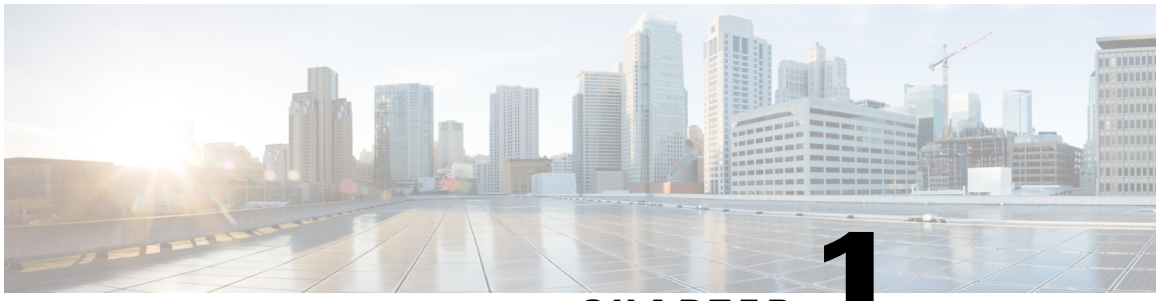
Cisco TelePresence Management Suite 138

Cisco TelePresence Conductor 145

Cisco TelePresence Server 155

Cisco TelePresence Content Server 167

Cisco Prime Collaboration 175
Cisco Prime Collaboration Analytics 175
Cisco Prime Collaboration Assurance 197
Cisco Prime Collaboration Provisioning 216
Related Documentation 259



CHAPTER 1

Cisco Unified Communications System Test

- Cisco Unified Communications System Test, page 1
- Cisco Unified Communications System Test for Japan, page 2
- Acronyms, page 3

Cisco Unified Communications System Test

Cisco Unified Communications Solution Test, an integral part of the Enterprise Voice Solution Management is a program that validates and tests specified system-level solution for the various products and platforms in the Cisco Unified Communications System.

Cisco Unified Communications Solution Test, the systems integration layer, ensures that the Unified Communications components delivered across the various engineering teams, when combined, improves the Unified Communications System software quality. This is achieved by testing the different components.

The requirements for Cisco Unified Communications Solution Test is derived based on the following:

- Popular customer scenarios
- Input from various Business Units, fields and Cisco Services

The test bed architecture is built based on the Solution Reference Network Design (SRND), cross-section of product deployment models etc. The different types of testing carried out as a part of Cisco Unified Communications Solution Test are:

- Interoperability/Compatibility
- Functionality
- Availability/Reliability/Stability
- Performance/Scalability/Capacity
- Usability/Serviceability
- Special focus area - CAP (Customer Assurance Program)/Technical Assistance Center (TAC)
- Security

Cisco Unified Communications System Test for Japan

Cisco Unified Communications Solution Test 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:

- Customer found defects in selected UC products
- High priority cases that are covered by the Cisco Unified Communications Solution Test team
- Inputs from SE's and TAC team of Cisco Japan

The test execution is carried out on selected UC products, which affects the Japanese segment and that are prioritized by SE's of the Cisco Japan team. Japanese specific equivalents such as Japanese locale, ISDN Switch type being NTT and JPNP for Numbering Plan are implemented.

The objective of Cisco Unified Communications Solution Test for Japan is to run a sub-set of solution testing that is not covered by Cisco Unified Communications Solution Test and implement equivalents with Japanese environment such as Japanese OS, localized application, selected Cisco Compatible Products and third party equipment.

In this Cisco Unified Communications Solution Test release for Japan, the following components are tested.

- Cisco Unified Communications Manager
- Cisco Unity Connection
- Cisco Unified Communications Manager IM & Presence Service
- Cisco IP Phones
- Cisco Jabber for iPhone and iPad
- Cisco Jabber for Android
- Cisco Jabber for Mac
- Cisco Jabber for Windows
- Cisco Spark
- Cisco Unified Survivable Remote Site Telephony
- Cisco TelePresence Video Communication Server
- Cisco TelePresence Video Communication Server Expressway
- Cisco TelePresence Content Server
- Cisco TelePresence Multipoint Control Unit
- Cisco TelePresence Management Suite
- Cisco TelePresence Conductor
- Cisco TelePresence Server
- Cisco Jabber Guest
- Cisco Prime Collaboration

Acronyms

Acronym	Description
AAC-LD	Advanced Audio Coding - Low Delay
AAR	Automated Alternate Routing
ACD	Automatic Call Distribution
ACN	Alternate Contact Number
AD	Active Directory
AGC	Automatic Gain Control
AMWI	Audible Message Waiting Indicator
ANAT	Alternate Network Address Translation
AP	Access Point
ASA	Adaptive Security Appliance
ASCII	American Standard Code for Information Interchange
ATA	Analog Telephone Adapter
BAT	Bulk Administration Tool
BE 6000H	Business Edition
BFCP	Binary Floor Control Protocol
BLF	Busy Lamp Field
BSSID	Basic Service Set Identifier
CA	Certificate Authority
CAR	CDR Analysis and Reporting
CAS	Channel Associated Signaling
Cisco AXL	Cisco Administrative XML
CCD	Call Control Discovery
CDA	Cisco Desktop Administrator
CDP	Cisco Discovery Protocol
CDR	Call Detail Record
CED	Caller Entered Digits
CFA	Call Forward All
CFB	Call Forward Busy
CFNA	Call Forward No Answer

Acronym	Description
CFUR	Call Forward Unregistered
CJA	Cisco Jabber for Android
CJI	Cisco Jabber for iPhone
CJM	Cisco Jabber for Mac
CJIPad	Cisco Jabber for iPad
CJW	Cisco Jabber for Windows
CLI	Command Line Interface
CLID	Calling Line Identification
CMC	Client Matter Code
CMR	Call Management Record
CORS	Cross-Origin Resource Sharing
CoW	Clustering over WAN
CPC	Cisco Prime Collaboration
CSF	Client Services Framework
CSR	Cisco Collaboration Systems Release
CSRF	Cross Site Request Forgery
CSS	Calling Search Space
CTI	Computer Telephony Interface
CTI	Computer Telephony Integration
CTL	Certificate Trust List
CUBE	Cisco Unified Border Element
CUC	Cisco Unity Connection
CUCM	Cisco Unified Communications Manager
CUP	Cisco Unified Presence
CVP	Cisco Unified Customer Voice Portal
CWMS	Cisco WebEx Meetings Server
DCP	Directed Call Park
DCR	Device and Credential Repository
DHCP	Dynamic Host Configuration Protocol
DID	Direct In-Ward Dialing
DN	Directory Number

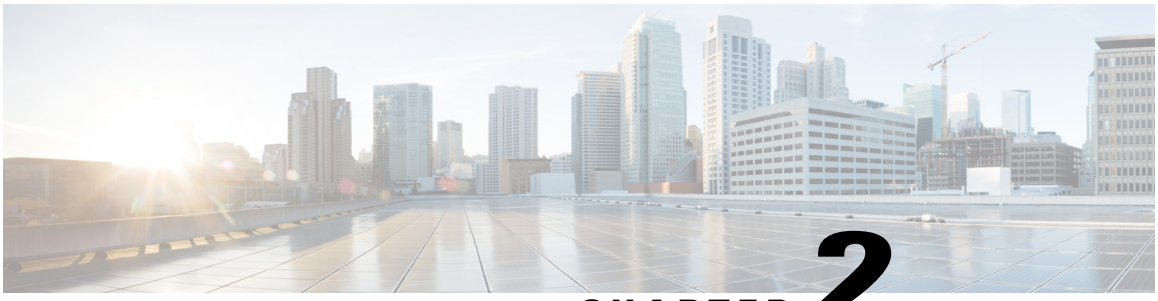
Acronym	Description
DNA	Dialed Number Analyzer
DND	Do Not Disturb
DNS	Domain Name Server
DO	Delayed Offer
DPNSS	Digital Private Network Signaling System
DRS	Disaster Recovery System
DSCP	Differentiated Services Code Point
DWC	Device Work Center
ECDSA	Elliptical Curve Digital Signature Algorithm
EDID	Extended Display Identification Data
ELIN	Emergency Location Identification Number
ELM	Enterprise License Manager
EM	Extension Mobility
EMCC	Extension Mobility Cross Cluster
EO	Early Offer
E-SRST	Cisco Enhanced Survivable Remote Site Telephony
ETL	Extract Transform Load
FAC	Forced Authorization Code
FIPS	Federal Information Processing Standards
FQDN	Fully Qualified Domain Name
FXO	Foreign Exchange Office
FXS	Foreign Exchange Station
GUI	Graphical User Interface
GW	Gateway
HA	High Availability
HD	High Definition
HR	Historical Reporting
HCS	Cisco Hosted Collaboration Solution
HTML	Hyper Text Markup Language
HTTP	Hypertext Transfer Protocol
HTTPS	Hypertext Transfer Protocol Secure

Acronym	Description
ICT	Inter Cluster Trunk
IdP	Identity Provider
IM	Instant Messaging
IPPM	IP Phone Messenger
IPSLA	IP Service Level Agreements
ISDN	Integrated Services Digital Network
IST	Indian Standard Time
ITL	Initial Trust List
IVR	Interactive Voice Response
KEM	Key Expansion Module
LCC	Log Collection Center
LDAP	Lightweight Directory Access Protocol
LED	Light Emitting Diode
MCS	Media Convergence Server
MCU	Multipoint Control Unit
MDM	Multi-Device Messaging
MDX	MultiDimensional eXpressions
MFT	Managed File Transfer
MGCP	Media Gateway Control Protocol
MLPP	Multilevel Precedence and Preemption
MOH	Music On Hold
MRA	Mobile and Remote Access
MRGL	Media Resource Group List
MSP	Managed Service Provider
MTU	Maximum Transmission Unit
MWI	Message Waiting Indicator
NAM	Network Application Management
NAT	Network Address Translation
NICE	Network Interface and Configuration Engine
NLP	Non Linear Processing
NTLMv2	New Technology LAN Manager version 2

Acronym	Description
NTP	Network Time Protocol
OBTP	One Button To Push
OM	Operations Manager
OSD	On Screen Display
P2P	Peer-to-Peer
PAK	Product Authorization Key
PCA	Personal Communication Assistant
PCD	Prime Collaboration Deployment
PCoIP	PC over IP
PIN	Personal Identification Number
PMP	Personal Multiparty
POTS	Plain Old Telephony System
PRI	Primary Rate Interface
Provisioning - NBI	Provisioning Northbound Interface
PRT	Problem Reporting Tool
PSTN	Public Switched Telephone Network
QRT	Quality Report Tool
QSIG	Q-Signaling protocol
RG	Route Group
RDP	Remote Desktop Protocol
RSS	Really Simple Syndication
RTCP	Real Time Control Protocol
RTMT	Real Time Monitoring Tool
RTP	Realtime Transport Protocol
SAML	Security Assertion Markup Language
SCCP	Skinny Client Control Protocol
SCSR	Severely Conceal Seconds Ratio
SD	Standard Definition
SEP	Selsius Ethernet Phone
SFTP	Secure File Transfer Protocol
SIP	Session Initiation Protocol

Acronym	Description
SMB	Small and Midsize Business
SMP	Shared Multiparty
SMS	Short Message Service
SNMP	Simple Network Management Protocol
SMTP	Simple Mail Transfer Protocol
SRST	Cisco Unified Survivable Remote Site Telephony
SSH	Secure Shell
SSID	Service Set Identifier
SSL	Secure Socket Layer
SSO	Single Sign On
TAC	Technical Assistant Center
TCP	Transmission Control Protocol
TCS	TelePresence Content Server
TLS	Transport Layer Security
TMS	TelePresence Management Suite
TMSPE	TelePresence Management Suite Provisioning Extension
TODR	Time of Day Routing
TPS	Cisco TelePresence Server
TRP	Trust Relay Point
TS	TelePresence Server
TUI	Telephony User Interface
UCS	Unified Computing System
UDP	User Datagram Protocol
UDS	User Data Services
UMG	Unified Messaging Gateway
Unified CM	Cisco Unified Communications Manager
URI	Uniform Resource Identifier
UTC	Coordinated Universal Time
VCS	Cisco TelePresence Video Communication Server
VGW	Voice Gateway
VM	Virtual Machine

Acronym	Description
VMN	Voice Mail Notification
VMO	View Mail for Outlook
VoIP	Voice over IP
VPIM	Voice Profile for Instant Messaging
VPN	Virtual Private Network
VSAA	Video SLA Assessment Agent
VTS	TelePresence Server on VM
WAN	Wide Area Network
Wi-Fi	Wireless Fidelity
xAPI	Extensive Application Programming Interface
XML	Extensible Markup Language
XMPP	Extensible Messaging and Presence Protocol



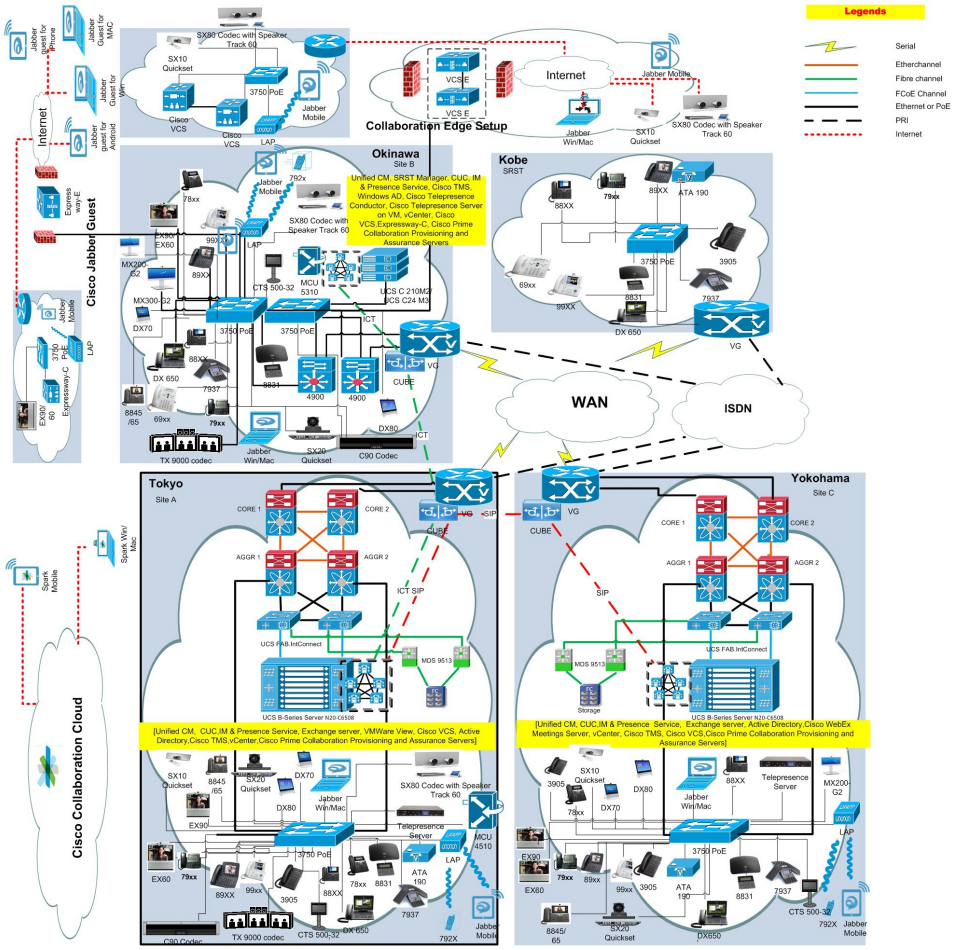
CHAPTER 2

Test Topology and Environment Matrix

- Test Topology, page 12
- Environment Matrix, page 13
- Open Caveats, page 18
- What's New?, page 19

Test Topology

Figure 1: Topology in Use



Environment Matrix

Applications	Component		Version
Call Control	Cisco Unified Communications Manager	Version	11.5.0.99837-3
		Locale	11.5.2.9902-201
		Dial Plan	3-1-9.JP
	Cisco Unified Survivable Remote Site Telephony (SRST)	Version	10.5
		IOS	15.6.2 T
	Cisco Telepresence Video Communication Server Expressway (VCS Expressway)	Version	X8.8 Alpha 5
		Locale	vcs-lang-ja-jp_8.5-1_amd64.tlp
	Cisco TelePresence Video Communication Server (VCS)	Version	X8.8 Alpha 5
		Locale	vcs-lang-ja-jp_8.5-1_amd64.tlp
Applications	Cisco Unified Communications Manager IM and Presence Service	Version	11.5.0.99837-2
		Locale	11.5.0.9901-17
Voice Mail and Unified Messaging	Cisco Unity Connection	Version	11.5.0.99837-3
		Locale	11.5.0.1-295
Network Management	Cisco Prime Collaboration Assurance & Analytics	Version	11.5.69010
	Cisco Prime Collaboration Provisioning	Version	11.2.0.523

Applications	Component		Version
End Point	Cisco IP Phone 7811/21/41/61		11-0-1-11
	Cisco Unified IP Phone 7942/62/75		9-4-2SR1-1
	Cisco Unified Wireless IP Phone 7925/26		1-4-7-3
	Cisco Unified IP Conference Phone 8831		10-3-1SR2-2
	Cisco IP Phone 8811/41/45/51/61/65		11-0-1-11
	Cisco IP Phone 8821		11-0-2HER-56
	Cisco Unified IP Phone 8941/45		9-4-2SR2-2
	Cisco Unified IP Phone 9951/71		9-4-2SR2-2
	EX60 - Cisco TelePresence System EX60		TC7.3.6
	EX90 - Cisco TelePresence System EX90		TC7.3.6
	SX20 - Cisco TelePresence SX20 Quick Set		CE 8.1.1
	SX80 - Cisco TelePresence SX80 Codec		CE 8.1.1
	SX10 - Cisco TelePresence SX10 Quick Set		CE 8.1.1
	C90 - Cisco TelePresence System Integrator Package C90		TC 7.3.6
	500-32 - Cisco Tele Presence System 500 - 32		TX6.1.11(1)
	TX9000 - Cisco TelePresence System TX9000		TX6.1.11(1)
	MX200-G2 - Cisco TelePresence MX200-G2		CE 8.1.1
	MX300-G2 - Cisco TelePresence MX300-G2		CE 8.1.1
			IX8.1.1(59)

Applications	Component		Version
	IX5000 - Cisco TelePresence IX5000		
	DX650 - Cisco DX650		10.2.5
	DX70 - Cisco DX70		10.2.5
	DX80 - Cisco DX80		10.2.5
	Cisco TelePresence DX70		CE 8.2.0 pre Alpha 3
	Cisco TelePresence DX80		CE 8.2.0 pre Alpha 3
Communications Infrastructure	ISR Gateways (3945e, 3925e, 3945, 2921)	IOS	15.6.2 T
	ISR 4451-X	IOS	3.16.2S
	Cisco Unified Border Element for ISR		15.6.2 T
	Cisco 3750 PoE Switch		15.0.2-SE 5
	vCenter Server		ESXi 5.1.0 , 5.5.0
	MDS Switch	M9500	5.2(2 a)
TelePresence	Cisco TelePresence Management Suite - TMS	Version	15.2.1
	MCU 4510, 5310 and 5320 - Cisco TelePresence MCU	Version	4.5 (1.85)
		Locale	MCU_4-3_UI_and_audio_JPN.package
	Cisco TelePresence Server	Version	4.3(1.13)
	Cisco TelePresence Conductor	Version	XC4.2
	Cisco TelePresence Server 7010	Version	4.3(1.13)
	Cisco TelePresence Content Server	Version	v7.1 Build 4262
		Locale	S5.0_language_packs.zip
Wireless and Mobility	Wireless Access Point 1142	Version	15.3

Applications	Component		Version
Messaging Applications	Cisco Jabber for Mac	Version	11.7.0.236049
	Cisco Jabber for Windows	Version	11.6.0.35037
	Cisco Jabber for iOS	Version	11.6.1.236312 - 64 bit (iPhone5 and iPad)
			11.6.1.236312 - 64 bit (iPhone6 and iPhone6S)
		iPhone 5/6/6S	Apple iOS 9.3.2(13F69)
		iPad	Apple iOS 9.3.2(13F69)
		iPad Pro/Air	Apple iOS 9.3.2(13F69)
		Apple Watch	Apple iOS 2.2.1(13V420)
	Cisco Jabber for Android	Version	11.6.0.236802
		Galaxy S4	Android OS 5.0.1
		Galaxy S6	Android OS 6.0.1
		Xperia Z1/Z3/Z3+	Android OS 5.0.2
		Nexus 5X	Android OS 6.0.1
		Sony Tab	Android OS 5.1.1
		Sony Watch	Android OS 5.1.1
	Cisco Jabber Guest	Version for Windows	10.6.9.13
		Windows	Windows OS 7
		Version for Mac	10.6.9.17
		Mac	Mac OS 10.10.5
		Version for iOS	10.6.9.30
		iPhone 5/6	Apple iOS 9.1 (13B143)
		iPad	Apple iOS 9.2(13C75)
		Version for Android	10.6.9.51
		Galaxy S4	Android OS 5.0.1
		Xperia Z1	Android OS 5.0.2
	Cisco Spark	Version for Windows	1.0.0.3021
		Version for Mac	1.3506

Applications	Component		Version
		Version for iOS	1.26(13325)
		iPhone 5/6	Apple iOS 9.1 (13B143)
		iPad	Apple iOS 9.2(13C75)
		Version for Android	1.10.2382
		Galaxy S4	Android OS 5.0.1
		Xperia Z1	Android OS 5.0.2
		Version for Web	4215
UCS	Fabric Interconnect PRIMARY	Cisco UCS 6140	2.2(3d)
	Fabric Interconnect SUBORDINATE	Cisco UCS 6140	2.2(3d)
	Fabric Cluster	Cisco UCS 6140	2.2(3d)
	ESXi Host	B-Series Server	ESXi 5.1.0, 5.5.0
		C-Series Server	ESXi 5.1.0, 5.5.0 and 6.0
Client	Operating System	Windows 7-SP1	Windows 7-SP1 (Japanese)
		Windows 8/8.1	Windows 8/8.1 (Japanese)
		Windows 10	Windows 10 (Japanese)
		Mac	10.10.5 (Japanese)
	Browser	IE	IE 10, 11 (Supported Japanese language)
		Mozilla	Firefox 44.0, 45.0, Firefox ESR 31, 38 (Supported Japanese language)
		Chrome	Chrome 48 or later (Supported Japanese language)
		Safari	8.0.8, 9.0

Applications	Component		Version
Server	Microsoft Windows Server		Windows Server 2008 (R2 Enterprise - Japanese)
			Windows Server 2012 (R2 Enterprise - Japanese)
	Microsoft Exchange Server		2013 SP1
	Cisco WebEx Meetings Server		2.5.1.28.B
	Cisco MediaSense		11.0.1.10000-103
	Jabber Guest		10.6.11

Open Caveats

Defect ID	Title
Cisco IP Phone	
CSCuz14699	Feature is unavailable message is displaying
CSCuz82110	Phone URL Page not displaying Network Locale version
CSCuz85661	Alert Name and Display ID is not displayed in 8821 Phone
Cisco Jabber for Android	
CSCuz83408	During group chat notification is getting from CJW when CJA "DND" status
CSCuz85024	Customizing in custom user text is taking Unlimited words (text words)
Cisco TelePresence Video Communication Server	
CSCux25293	Hold information not displayed in DX Series phones
CSCuz71479	Shows far end call is been hold in call participant tab (DX70)
CSCuz80132	Japanese display name is not displayed in DX70 with Japanese locale
CSCux51519	Background screen goes black when language changed during call in DX80
CSCuz75359	Call is not muted while retrieving (EX90) first line in share Line
CSCuz53989	Locale Changes automatically while user has logout of TCS
CSCuz81984	Mute notification is not displayed in SX10 Quick set

What's New?

Cisco Spark

Cisco Spark helps modern teams work together. Sign in to create rooms with group messaging, content sharing, video calling, and desktop sharing. Instant workspaces for your teams. Add files to group and 1-to-1 chat. Tap and it's a video call. Share your screen any time. Things get done fast with Cisco Spark. Keep it running on all your devices and get notified when people add to the conversation. Short on time? Run a search or use filters to see where you're needed most.

Cisco IP Phone 8821/8845/65

The Cisco IP Phone 8821/8845/65 is highly affordable and secure, and easy to use. Employees can also take advantage of telephony integration with their personal mobile devices, providing them with more flexible and convenient ways of working. In addition to video calls, Cisco IP Phone 8821/8845 and 8865 function much like a digital business phone, allowing you to place and receive calls and to access basic features such as mute, hold, transfer, speed dial, call forward and more.

Cisco Prime Collaboration Provisioning 11.5

Quick Service Provisioning for Existing Users

The Quick Service Provisioning feature offers an easy and quick way to provision services for existing users without going through the legacy ordering wizard that has multiple steps. A new dialog box called **Provision Services** is included in the User Provisioning page to perform quick service provisioning for existing users. In addition, a new button called **Custom Services Wizard** in the user record page allows the users to provision the services in the legacy way.

Unified Communications Device Support

The following versions of the Unified Communications devices are newly supported:

- Cisco Unified Communications Manager 11.5
- Cisco Unity Connection 11.5
- Cisco IM and Presence 11.5
- Cisco Unified Communications Manager Express 11.5
- Cisco Unity Express 11.5

Root Access

Root access is disabled from Cisco Prime Collaboration 11.5. As a result, many procedures requiring root access, can now be performed from the user interface.

Process Management

Using process management you can restart services such as Apache, JBOSS, and NICE from user interface. You have option to reboot linux server and restart Cisco Prime Collaboration Provisioning application from user interface. Process management also lists the details such as the restart history to view when and where started the service.

Scheduled Synchronization

The Scheduled Synchronization command line script utility is now migrated to user interface. Using schedule synchronization you can schedule periodic processor and domain synchronization from UI. In addition, you can edit and delete existing synchronization jobs and view details such as the job status, synchronization status and so on.

SSL Certificate- Enhancements

In Cisco Prime Collaboration Provisioning you can generate, download, and view the certificates. You can also upload provisioning and LDAP certificates.

Cisco TelePresence MCU 5320

Cisco TelePresence MCU 5320 is a range of technology advanced and Powerful Multipoint control units designed to combine continues presence at high definition and the highest possible voice quality. MCU can be clustered and has a flexible port capacity allowing scalability, it provides an entry-level appliance and flexible port that enables your video deployment to grow as your telepresence usage accelerates. Compatible with all major vendors standard- and high-definition (SD and HD, respectively) endpoints, it delivers the best experience for each participant, every time.

Cisco MCU 5320 platform supports 40 HD ports video and 20 Full HD ports video. Easy to use and versatile management interface.it provides upscale SD resolution using cisco clear vision technology it is compatible with Microsoft office communication server via cisco telepresence video communication server. It is predictable port capacity and bandwidth per site up to 4 Mbps.

Cisco TelePresence Content Server

The Cisco TelePresence Content Server simplifies the process of capturing and sharing many types of content throughout your organization. It includes training sessions, meetings and any critical events. With Cisco TelePresence Content Server your organization can record and stream high quality video and content for live and on demand access.

You can also distribute your content, live or record, to any PC or portable media device or to Cisco Show and Share. Based on industrial standards, the TelePresence Content Server interoperates with Cisco and third party H.323 and Session Initiation Protocol (SIP) based video endpoints and multiparty bridges Cisco TelePresence Server and Cisco TelePresence multipoint control units (MCUs) can connect to it, as well, to enable live and on-demand video streaming.

It captures video and presentations for live streaming and video-on-demand viewing, compatible with Cisco TelePresence or third party standards based video endpoints. It allows for basic video editing and sharing functionality using simple web interface.

Cisco TelePresence IX5000

The Cisco TelePresence IX5000 Series is the industry's first H.265 triple-screen product. Participants can share multiple content sources on three 70-inch LCD screens. 4K cameras can "unskew" video images in whiteboard mode for remote participants, allowing flexible whiteboard placement. Stand-up mode lets participants move about the room. The IX500 features a sleek, new industrial design that's inviting and easy to use. Integrated lighting delivers superior video images, eliminating the need for external light reflectors and room remediation.

Cisco Business Edition 6000

Cisco BE6000 platforms are built on virtualized Cisco Unified Computing System ™ (Cisco UCS ®) products, which are designed for performance and density over a wide range of company sizes and business workloads. There are three models:

- BE6000H: Supports nine collaboration application options in a single virtualized server platform; maximum capacity of 1000 users, 2500 devices, and 100 contact center agents. Ideal for medium-scale end-to-end collaboration deployments
- BE6000M: Supports five collaboration application options in a single virtualized server platform; maximum capacity of 1000 users, 1200 devices, and 100 contact center agents. Ideal for medium-scale end-to-end collaboration deployments
- BE6000S: Supports five fixed collaboration applications on an integrated router/gateway/virtualized blade server platform; maximum capacity of 150 users and 300 devices. Ideal for small-scale "office in a box" collaboration deployments

The Cisco BE6000 is a packaged solution that comes pre-loaded with virtualization and applications software and is pre-configured with core UC applications. Simply turn on additional collaboration applications as your business needs grow.

Cisco Business Edition 7000

Cisco BE7000 platforms are built on virtualized Cisco Unified Computing System™ (Cisco UCS®) products, which are designed for performance and density over a wide range of business workloads

- BE7000M: this medium-density model typically supports between four to six collaboration applications in deployments sized for 1000 to 5000 users, 3000 to 15,000 devices, and multiple sites. For more capacity to support larger sized deployments, simply stack additional servers. And in smaller sized deployments with less than 1000 users, typically more applications can be supported per server

The enterprise-class Cisco UCS C240 M4 Rack-Mount Server family packages advanced performance with energy efficiency of the Intel Xeon processor E5-2600 v3 product family in a 2-rack-unit (2RU) form factor. BE7000 platform models ship with a preinstalled virtualization hypervisor and preloaded software applications that are ready to deploy.

Test Coverage

Components	New Features
Cisco Unified Communications Manager	Search & Show Display Name field
	Common PIN UCM & UxN
	Directory Search LDAP for Edge clients
	Location-Based Service on UCM
Cisco TelePresence Video Communication Server	Product Rebranding
	Virtual Machine
	Serviceability/Operational Enhancement
Cisco Unity Connection	Common PIN Unity Connection

Cisco Unified Communications Manager IM & Presence Service	Schema with enhancements for both UCM and IM&P
	GE Phase II for UCM (Tomcat, SIP Proxy for IMP, XMPP)
	AD Group Support for IM/P Roster
Cisco IP Phone	Long Line Label
	DND Status Display
	Call Barge in 78xx
	New Font and Font Size Change
	Add VM Audio Back
	Call Barge in 88xx
Cisco Jabber for Windows	Broadcast IM
	Chat alert sound menu
	Windows 10 support - Jabber for Windows (Outlook/ Exchange/ WebEx)
	Multi-Device Messaging (MDM)
	Hunt groups
Cisco Jabber for Mac	Custom/HTML Tabs
	Locations
	Group Pickup
	Persistent Chat - Administration and Management
	Alert when Available
	Broadcast IM
	Call With Edit
	Custom Ringer
	Hunt groups
	User name Read only at Sign-in
	Multi-Device Messaging (MDM)
	Persistent Chat Room Discovery and Enrolment
	Persistent chat HA Support

Cisco Jabber for iPhone and iPad	Broadcast IM
	Default Audio Output
	Jail break
	Multi device messaging for Cloud
	Expanded Device Support
	App on Apple Watch
	iOS 9 Support
	Admin settings to change the default behavior of a contacts
	Support 3D touch on home screen (iPhone 6S)
	Support 3D touch on Chats (iPhone 6S)
	Chat with Dictation (Apple Watch)
	Jabber in Glances screen (Apple Watch)
Cisco Jabber for Android	Broadcast IM
	Default Audio Output
	Jail break
	Custom Ringtone
	Notification on Android Wear and Reply IM Message
	Android Wear Improvement
	Admin settings to change the default behavior of a contacts
	More Emoticons [CSCuq16032]
	UE improvement on CMR/ PMR meeting
	Enable PRT configuration via bootstrap
	Multi-Device Messaging (MDM)
Cisco Spark	1:1 Chat and Group Chat
	Video Call
	Screen Sharing
	File Sharing
	Cloud Extensions and Calendar Fusion Service
	Call Connector Fusion Service
	@mentions

Cisco Jabber Guest	Opus Codec Support
	Content Share Statistics
	Start Call without Video
	Auto Start Call
Collaboration Endpoint Software	1080p presentation locally and in call (SX10)
	Support for OSD active mode (SX20)
	Warning on screen regarding Touch 8” and TRC-5 (SX20)
	Support for WUXGA(SX80)
	MultiStream Conferencing (Hybrid)
	Full Cisco Proximity support
	OSD and Touch UI refresh (Symphony)
	In-Room Control
	Multistream Support
	Presenter Track
	Full screen audio avatar removed
	Encrypted iX support
	Proximity sharing of mouse pointer
	Direct sharing to far end
	Minor New Features:
	List of discontinuations in CE8.0.0 from TC7.3.x
	New Microphone LED behaviour
	Setup Assistant requires authentication
	API changes
	Remote monitoring (web snapshots)
	UI changes in active mode
	Measure ultrasound-pairing quality using the VU meter
	Provision endpoints to use HTTPS only from CUCM
	Snap to Whiteboard improvements
	Touch UI Update

Cisco DX Series	Access to call statistics
	Contacts search
	HDMI Audio
	SIP URI
	Stay in PC mode
	USB Redirect
	Use the System While an Outgoing Call is Ringing
	Alternate Phone Book Server
	FIPS mode
Cisco TelePresence Conductor	Support Active Meeting Manager
	New Page under Conference Configuration
	Usage Reporting and Statistics Collection
	2048-bit Encryption
	Localization / Internationalization
	Temporary Multi-Party Licensing
	Multi-Party License Compliance Banner
Cisco TelePresence Server	Increased 410v capacity
	Changes to vTS operating system
	Customizable audio prompts
	New lobby screen image
	New PIN entry process
	Presenter Icon
	Streamlined conference entry
	Customizable lobby screen
	New audio prompts
Cisco TelePresence Management Suite	Conductor Failover
	Support for CE endpoints running CE8.2
	Support for ESXi 6.0

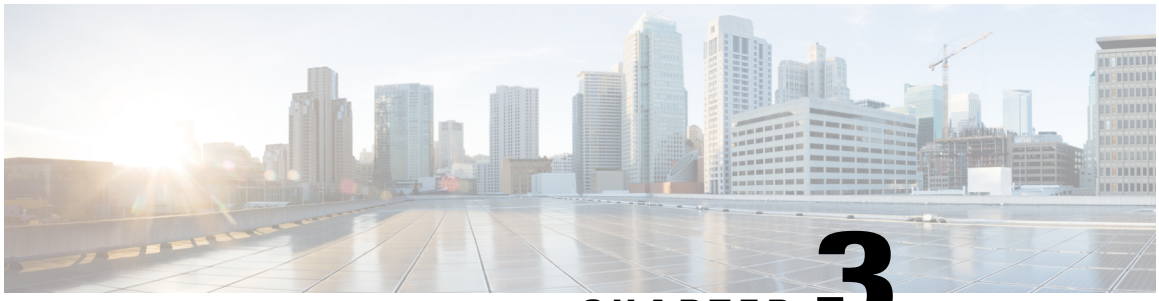
Cisco Prime Collaboration Provisioning	Upgrade Support from 11.0, 11.1 to 11.2
	Support Activate/Deactivate Serviceability on CUCM through Batch
	Add Access Control in User Provisioning
	Support Service Activation on IM&P through Batch
	Enterprise Phone Configuration
	UC Communication Enhancements
	Default values for EM Templates
	Security FIPS Gap Closure
	Keyword Feature
	Support Enterprise Parameter via Batch
	Batch Ordering Continue on Failure on Day 2 Object
	Notification Devices Provisioning for CUC
	Fix LDAP import and filtering gaps requests
Cisco Prime Collaboration Assurance	Security: Address FIPS gaps
	New device support
	Prime collaboration essential for BE
	QIP Enhancements
	MSP Mode NAT Setup-New scenario for HCS
	CSR 11.5 Device support
	MSP mode-Access only to reports
	Support upgrade from Cisco Prime Collaboration Assurance 10.x and 11.0 to 11.5
	RTMT Parity and phone data collection Enhancement

Cisco Prime Collaboration Analytics	Menu changes
	CSR 11.5 Device Support
	Engineering Enhancements
	Analytics for HCS Requirements
	Prime Collab Analytics for BE
	Improve Dashboard, Dashlet and ETL process Performance
	Voice Conference and Capacity Analysis Enhancements
	Service Experience Enhancement
	Busy hour Trunk/RG call volume
	Jabber Analytics

Before You Begin

Note **Cisco Jabber for Mac**

It is noticed that sometime text editor can cause problem while editing jabberLocalConfig.xml file. So make sure to use TextWrangler or Xcode when editing this file.



CHAPTER 3

Test Results Summary

- Cisco Unified Communications Manager, page 29
- Cisco Unity Connection, page 35
- Cisco Unified Communications Manager IM & Presence Service, page 38
- Cisco IP Phone, page 40
- Cisco Jabber for iPhone and iPad, page 45
- Cisco Jabber for Android, page 52
- Cisco Jabber for Windows, page 65
- Cisco Jabber for Mac, page 72
- Cisco Spark, page 79
- Cisco Jabber Guest, page 83
- Cisco TelePresence Video Communication Server, page 89
- Cisco TelePresence Multipoint Control Unit, page 130
- Cisco TelePresence Management Suite, page 138
- Cisco TelePresence Conductor, page 145
- Cisco TelePresence Server, page 155
- Cisco TelePresence Content Server, page 167
- Cisco Prime Collaboration, page 175
- Related Documentation, page 259

Cisco Unified Communications Manager

Logical ID	Title	Description	Call Component Flow	Status	Defects

UCJ11.5S.CUCM.G.001	Display name section should be blank in self care portal	Verify that display name section should be blank if there is no previously saved display name in database in general settings page in Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCM.G.002	Display of user ID in self care portal	Verify user ID on the top right corner of the general settings page after successful login in Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCM.G.003	IM and Availability of self care portal after successful login	Verify the IM and Availability of self care portal after successful login in Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCM.G.005	Additional Phone functionality in self care portal	Verify my additional Phones functionality of self care portal after successful login to Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCM.G.006	Ring settings functionality of Self Care Portal after successful login	Verify the ring settings functionality of self care portal after successful login to Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCM.G.007	Voice Mail Notifications functionality of self care portal after successful login	Verify the voice mail notifications functionality of self care portal after successful login to Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCM.G.008	Call Forwarding functionality of self care portal after successful login	Verify call forwarding functionality of self care portal after successful login to Cisco Unified Communications Self Care Portal	NA	Passed	

UCJ11.5S.CUCMG.009	LDAP search in Unified CM	Verify whether the LDAP search is enabled or not under LDAP search for enterprise users through UDS in Cisco Unified Communications Manager using single UI	NA	Passed	
UCJ11.5S.CUCMG.010	LDAP search password in Unified CM	Verify the LDAP search passwords match in both the fields (LDAP password and confirm password) should match in Cisco Unified Communication manager using single UI	NA	Passed	
UCJ11.5S.CUCMG.011	View details link in LDAP Search	Verify whether the view details link navigates to UC service profile page added in Cisco Unified Communications Manager using single UI	NA	Passed	
UCJ11.5S.CUCMG.012	Display name section in general settings of self care portal	Verify display name section in general settings of self care portal after successful login for LDAP synced user	NA	Passed	
UCJ11.5S.CUCMG.013	Enable user search check box is unchecked in LDAP Search	Verify enable user search check box is unchecked, the admin is not allowed to configure anything on the Cisco Unified OS Administration page	NA	Passed	
UCJ11.5S.CUCMG.014	Tar file for import of bulk administration in Unified CM	Verify the create tar file name and selected particular import functionality	NA	Passed	
UCJ11.5S.CUCMG.015	Tar file for import with override of bulk administration in Unified CM	Verify the create tar file name and selected particular import functionality with override	NA	Passed	

UCJ11.5S.CUCMG.016	Phone contacts functionality of self care portal after successful login	Verify phone contacts functionality of self care portal after successful login to Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCMG.017	Downloads functionality of self care portal after successful login	Verify downloads functionality of self care portal after successful login to Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCMG.018	Self-care enterprise parameter functionality of self care portal after successful login	Verify self care enterprise parameter functionality of self care portal after successful login to Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCMG.019	Filter-by functionality for speed dial of self care portal after successful login	Verify filter-by functionality for speed dial of self care portal after successful login to Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCMG.020	Filter-by functionality of voice mail notifications of self care portal after successful login	Verify filter-by functionality of voice mail notifications of Cisco Unified Communications Self Care Portal after successful login	NA	Passed	
UCJ11.5S.CUCMG.021	Filter-by functionality for "All Phones" and phone contacts of self care portal after successful login	Verify filter-by functionality for "All Phones" and phone contacts of Cisco Unified Communications Self Care Portal after successful login	NA	Passed	

UCJ11.5S.CUCM.G.022	Login functionality of self care portal when user uploads the custom login message in admin page	Verify login functionality of self care portal check if the banner message is displayed in self care login page when user uploads a banner in Cisco Unified Communications Self Care Portal	NA	Passed	
UCJ11.5S.CUCM.G.023	Add UC service button in Unified CM	Verify the add UC service button takes to UC service page with product type by default selected as directory	NA	Passed	
UCJ11.5PH2S.CUCM.G001	Display device location tracking services option in main menu	Verify whether device location tracking service option is displayed in the main menu in Cisco Unified Communications Manager successfully	NA	Passed	
UCJ11.5PH2S.CUCM.G002	Selecting wireless access point controller option in advanced features	Verify whether device location tracking service option is displayed in the main menu and able to select wireless access point controller option in Cisco Unified Communications Manager successfully	NA	Passed	
UCJ11.5PH2S.CUCM.G018	Testing SNMP settings when adding controller in wireless access point controller	Verify whether the SNMP settings are checked when the controllers are added in switches and access point controller page in Cisco Communications Manager and also check for the status successfully	NA	Passed	
UCJ11.5PH2S.CUCM.G004	Sync initiated popup after adding the controller	Verify whether pop up message is displayed if we click the sync icon after adding the controller details successfully in Cisco Unified Communications Manager	NA	Passed	

UCJ11.5PH2SCUCMG005	Error notification with same controller name in Unified CM	Verify whether error notification is displayed when the existing controller name is added again in Cisco Unified Communications Manager	NA	Passed	
UCJ11.5PH2SCUCMG006	Cancel synchronize for individual controller in Unified CM	Verify whether the individual controller is able to cancel synchronize and check for the error notification is displayed in Cisco Unified Communications Manager	NA	Passed	
UCJ11.5PH2SCUCMG007	Popup message when the controller is deleted	Verify whether the pop up message is displayed when the controller is deleted in Cisco Communications Manager successfully	NA	Passed	
UCJ11.5PH2SCUCMG008	Restart the service and verify the status of AP	Verify whether the status of AP remains unchanged after restarting the service in Cisco Communications Manager successfully	NA	Passed	
UCJ11.5PH2SCUCMG009	Last sync success after synchronization of controller in Unified CM	Verify whether last sync success string displayed in wireless access point controller configuration page after the synchronization is initiated successfully in Cisco Unified Communications Manager	NA	Passed	
UCJ11.5PH2SCJAG010	Display access points records in switches and access point page in Unified CM	Verify whether switches and access point page displays all the added access points records successfully in Cisco Unified Communications Manager successfully	NA	Passed	

UCJ11.5PH2SCUCMG014	Display Inactive AP details in access points records in switches and access point page in Unified CM	Verify whether switches and access point page displays all the Inactive AP details successfully in Cisco Unified Communications Manager successfully	NA	Passed	
UCJ11.5PH2SCUCMG015	Finding associated endpoints in switches and access points	Verify whether the associated endpoints will be displayed in access point page of switches and access point in Cisco Unified Communications Manager successfully	NA	Passed	
UCJ11.5PH2SCUCMG011	Enable Rebroadcast external multicast source in Unified CM	Verify whether the rebroadcast external multicast source option is able to enable successfully in Cisco Unified Communications Manager successfully	NA	Passed	
UCJ11.5PH2SCUCMG012	Adding MOH audio source in music on hold configuration page	Verify whether new MOH audio source is able to add in music on hold configuration page multicast source option successfully in Cisco Unified Communications Manager successfully	NA	Passed	
UCJ11.5PH2SCUCMG017	Able to find devices by using BSSID	Verify whether the devices are sorted by using the BSSID in switches and access point in Cisco Unified Communications Manager successfully	NA	Passed	

Cisco Unity Connection

Logical ID	Title	Description	Call Component Flow	Status	Defects

UCJ11.5S.CUC.G.022	Common PIN for Unity Connection users when CFA to voicemail in 78xx	Verify common PIN is working successfully for Cisco Unity Connection user when call forward all is enabled to voicemail in 78xx	IP Phone A -> Unified CM -> IP Phone B -> Unity Connection	Passed	
UCJ11.5S.CUC.G.023	Common PIN for Unity Connection users when CFB to voicemail in 78xx	Verify common PIN is working successfully for Cisco Unity Connection user when call forward busy is enabled to voicemail in 78xx	IP Phone A -> Unified CM -> IP Phone B IP Phone C -> Unified CM -> IP Phone B -> Unity Connection	Passed	
UCJ11.5S.CUC.G.027	Common PIN for Unity Connection users when CFNA to voicemail in 99xx	Verify common PIN is working successfully for Cisco Unity Connection user when call forward no answer is enabled to voicemail in 99xx	IP Phone A -> Unified CM -> IP Phone B -> Unity Connection	Passed	
UCJ11.5S.CUC.G.028	Common PIN Unity Connection for CJW when call forward all to voice mail	Verify common PIN Unity Connection is working successfully for Cisco Jabber for Windows when call forward all is enabled to voice mail	CJW 2 -> Unified CM -> CJW 1 -> Unity Connection	Passed	

UCJ11.5S.CUC.G.030	Delete the voice mails using common PIN when user login with extension mobility feature	Verify voice mails are deleted successfully using the common PIN in Cisco IP Phone 8961 when end user is configured with extension mobility feature	End User1 -> Web Inbox -> End User2 (IP Phone A)	Passed	
UCJ11.5S.CUC.G.033	Retrieve voice mails in 88xx using common PIN which is sent from Web Inbox of Unity Connection	Verify whether Cisco IP Phone 88xx user is able to retrieve the voice mails using the common PIN which is sent from Web Inbox tool	End User1 -> Web Inbox -> End User2 (IP Phone A)	Passed	
UCJ11.5S.CUC.G.038	Send secure voice mails from Web Inbox tool and retrieve the same using common PIN in CJM	Verify whether Cisco Jabber for Mac user is able to retrieve the secure voice mails successfully using common PIN which is sent from Web Inbox tool	End User1 -> Web Inbox -> End User2 (CJM)	Passed	
UCJ11.5S.CUC.G.035	Change the end user's common PIN in Web Inbox of Unity Connection	Verify whether the end user PIN is updated in Cisco Unified IP Phone 9971 after changing the common PIN through Web Inbox of Cisco Unity Connection	End User1 -> Web Inbox -> End User2 (IP Phone A)	Passed	

UCJ11.5S.CUC.G.041	Common PIN for voicemail when IP Phones are in shared line	Verify whether the common PIN is working successfully while retrieving voicemails for shared lines	IP Phone A -> Unified CM -> IP Phone B -> Unity Connection	Passed	
UCJ11.5S.CUC.G.043	Send voice mail from 9971 to CJW and retrieve using common PIN	Verify whether voice mail is sending successfully from Cisco Unified IP Phone 9971 to Cisco Jabber for Windows and retrieved using common PIN	IP Phone A -> Unified CM -> CJW -> Unity Connection	Passed	

Cisco Unified Communications Manager IM & Presence Service

Logical ID	Title	Description	Call Component Flow	Status	Defects
UCJ11.5S.IM&P.G.001	Generate Self-signed certificate for tomcat-ECDSA in Certificate Management of Cisco IM & P	Verify whether the Self-signed certificate for tomcat-ECDSA is generated in Cisco Unified IM & Presence	NA	Passed	
UCJ11.5S.IM&P.G.002	Generate CSR for tomcat-ECDSA in Certificate Management of Cisco IM & P	Verify whether the Generate Certificate Signing Request for tomcat-ECDSA is generated in Cisco Unified IM & Presence	NA	Passed	

UCJ11.5S.IM&P.G.003	Generate Self-signed certificate for CUP-XMPP in Certificate Management of Cisco IM & P	Verify whether the Self-signed certificate for cup - xmpp - s2s - ECDSA CUP-XMPP is generated in Cisco Unified IM & Presence	NA	Passed	
UCJ11.5S.IM&P.G.004	Generate Certificate Signing Request for CUP-XMPP in Certificate Management of Cisco IM & P	Verify whether the Generate Certificate Signing Request for CUP-XMPP is generated in Cisco Unified IM & Presence	NA	Passed	
UCJ11.5S.IM&P.G.006	Auto populate to SHA256 from the drop down list of Self-signed certificate for cup - xmpp - s2s - ECDSA	Verify when the Key Length value is 256, then the Hash Algorithm value will be auto populated to SHA256 from the drop down list Self-signed certificate for cup - xmpp - s2s - ECDSA successfully	NA	Passed	
UCJ11.5S.IM&P.G.008	Generate Self-signed certificate for cup - xmpp - s2s - ECDSA in Certificate Management of Cisco IM & P	Verify whether the Self-signed certificate for cup - xmpp - s2s - ECDSA is generated in Cisco Unified IM & Presence	NA	Passed	

UCJ11.5S.IM&P.G.009	Generate Self-signed certificate for cup - xmpp - s2s - ECDSA in Certificate Management of Cisco IM & P	Verify whether the Self-signed certificate for CUP-Extensible Messaging and Presence Protocol-s2s is generated in Cisco Unified IM & Presence	NA	Passed	
UCJ11.5S.IM&P.G.010	Delete Self-signed certificate for cup - xmpp - s2s - ECDSA in Certificate Management of Cisco IM & P	Verify whether the Self-signed certificate for cup - xmpp - s2s - ECDSA is able to delete in Cisco Unified IM & Presence	NA	Passed	
UCJ11.5S.IM&P.G.011	Set Maximum enterprise group size as 200 and check for the pop up message	Verify the maximum enterprise group size can be able to set to 200 and pop up is displayed in Cisco Unified IM & Presence	NA	Passed	
UCJ11.5S.IM&P.G.012	Set the Maximum enterprise group size as 0 and check for the pop up message	Verify whether the maximum enterprise group size can be able to set to 0 and the pop up is displayed in Cisco Unified IM & Presence	NA	Passed	

Cisco IP Phone

Logical ID	Title	Description	Call Component Flow	Status	Defects

UCJ11.5S.IPPhone.G.401	Assign long line label to 88xx using JP characters	Verify whether the long line label is display successfully in Cisco IP Phone 88xx using JP characters	NA	Passed	
UCJ11.5S.IPPhone.G.412	Assign long line label as number and capital alphabets in 88xx	Verify whether the assigned long line label "2055 - INDIA - TAMILNADU - CHENNAI" is displayed successfully in Cisco IP Phone 88xx	NA	Passed	
UCJ11.5S.IPPhone.G.428	Enable DND in 88xx using softkey and place a call	Verify whether the Cisco IP Phone 88xx enable DND using softkey and make sure the call is not connecting successfully	NA	Passed	
UCJ11.5S.IPPhone.G.430	Disable DND in 88xx using softkey and place a call	Verify whether the Cisco IP Phone 88xx disable DND using softkey and make sure the call gets connected successfully	IP Phone A -> Unified CM -> IP Phone B	Passed	
UCJ11.5S.IPPhone.G.432	Enable DND in 88xx using softkey to show the DND icon on header bar	Verify whether the Cisco IP Phone 88xx enable DND using softkey and it is showing DND icon on header bar	NA	Passed	
UCJ11.5S.IPPhone.G.435	Call Barge from 88xx when it is on shared line	Verify whether Cisco IP Phones 88xx able to barge the call successfully when call made from Cisco IP Phone A to Cisco IP Phone B which is in shared-line with Cisco IP Phone 88xx	IP Phone A -> Unified CM -> IP Phone B -> Unified CM -> IP Phone C	Passed	

UCJ11.5S.IPPhone.G.444	Call Transfer by 88xx when it is on active conference call using barge	Verify whether Cisco IP Phone 88xx make a conference call by using barge softkey and able to completely transfer the call to Cisco IP Phone D successfully	IP Phone A -> Unified CM -> IP Phone B -> Unified CM -> IP Phone C -> Unified CM -> IP Phone D	Passed	
UCJ11.5S.IPPhone.G.445	Call Park by 88xx when it is on active conference call using barge	Verify whether Cisco IP Phone 88xx make a conference call by using barge softkey and able to park the active call and retrieved by Cisco IP Phone D successfully	IP Phone A -> Unified CM -> IP Phone B -> Unified CM -> IP Phone C -> Unified CM -> IP Phone D	Passed	
UCJ11.5S.IPPhone.G.457	New font and font size alerting name in 88xx when place a call	Verify whether the new font and font size alert name is displayed successfully when place a call in Cisco IP Phone 88xx	IP Phone A -> Unified CM -> IP Phone B	Passed	
UCJ11.5S.IPPhone.G.462	Change new font and font size as small in 88xx	Verify whether the changed new font and font size of small is displayed successfully in Cisco IP Phone 88xx	NA	Passed	
UCJ11.5S.IPPhone.G.471	Enlarge Cisco sans (light) font in 88xx	Verify whether the enlarge Cisco sans (light) font is successfully in Cisco IP Phone 88xx	NA	Passed	
UCJ11.5S.IPPhone.G.483	Make a call to 88xx when it is not answer it send visual voice mail	Verify whether the Cisco IP Phone 88xx is not answer calling IP Phone send visual voice mail call to Cisco IP Phones 88xx successfully	IP Phone A -> Unified CM -> IP Phone B -> Unity Connection	Passed	
UCJ11.5S.IPPhone.G.484	Visual voice mail calls are compose by name in 88xx	Verify whether all the visual voice mail calls are compose by name is successfully in Cisco IP Phone 88xx	IP Phone A -> Unified CM -> Unity Connection -> IP Phone B	Passed	

UCJ11.5S.IPPhone.G.487	Visual voice mail call playback speed is faster in 88xx	Verify whether the visual voice mail call playback speed faster works successfully in Cisco IP Phone 88xx	IP Phone A -> Unified CM -> Unity Connection	Passed	
UCJ11.5PH2S.IPPhone.G.013	Conference call details in 8821	Verify whether Conference call details is displayed successfully in Cisco IP Phone 8821	IP Phone A -> Unified CM -> IP Phone B -> Unified CM -> IP Phone C	Passed	
UCJ11.5PH2S.IPPhone.G.014	Call Transfer details in 8821	Verify whether transfer details is displayed successfully in Cisco IP Phone 8821	IP Phone A -> Unified CM -> IP Phone B -> Unified CM -> IP Phone C	Passed	
UCJ11.5PH2S.IPPhone.G.016	Assign Japanese characters for long line label in 8821	Verify whether the Japanese characters long line label is displayed successfully in Cisco IP Phone 8821	NA	Passed	
UCJ11.5PH2S.IPPhone.G.017	DND status is ON in 8821	Verify whether the Do Not Disturb status is displayed successfully in Cisco IP Phone 8821	NA	Passed	
UCJ11.5PH2S.IPPhone.G.019	Listen MOH after pressing Transfer key in 8821	Verify whether the MOH is worked in Cisco IP Phone 8821 successfully after pressing transfer key	IP Phone A -> Unified CM -> IP Phone B	Passed	
UCJ11.5PH2S.IPPhone.G.020	Corporate Directory displayed Japanese character in Cisco IP Phone 8821	Verify whether Corporate Directory displayed Japanese character in Cisco IP Phone 8821 successfully	NA	Passed	
UCJ11.5PH2S.IPPhone.G.022	MOH in 8821 when it is in Shared Line	Verify whether the MOH is worked successfully in Cisco IP Phone 8821 when it is in Shared Line	IP Phone A -> Unified CM -> IP Phone B	Passed	

UCJ11.5PH2S.IPPhone.G.023	DND in 8821 when Ringer Off option with Flash only	Verify whether Do Not Disturb is worked successfully in Cisco IP Phone 8821 when Ringer Off option with Flash only	IP Phone B -> Unified CM -> IP Phone A	Passed	
UCJ11.5PH2S.IPPhone.G.026	Hold and Resume in 8821 when it has special character DN and Shared Line	Verify whether Hold and Resume is worked successfully in Cisco IP Phone 8821 when it has special character DN and Shared Line	IP Phone A -> Unified CM -> IP Phone B	Passed	
UCJ11.5PH2S.IPPhone.G.028	Hold and Resume in 8821 when it is in two New Call	Verify whether Hold and Resume is worked successfully in Cisco IP Phone 8821 when New Call is initiated after holding two active call	IP Phone A -> Unified CM -> IP Phone B IP Phone A -> Unified CM -> IP Phone C IP Phone A -> Unified CM -> IP Phone D	Passed	
UCJ11.5PH2S.IPPhone.G.029	Hold and Resume in 8821 for long duration when New Call	Verify whether Hold and Resume is worked in Cisco IP Phone 8821 for long duration when New Call successfully	IP Phone A -> Unified CM -> IP Phone B IP Phone A -> Unified CM -> IP Phone C	Passed	
UCJ11.5PH2S.IPPhone.G.030	Hold and Resume in 8821 in completed call Conference	Verify whether Hold and Resume is worked successfully in Cisco IP Phone 8821 after Conference the call to Cisco IP Phone 88xx	IP Phone A -> Unified CM -> IP Phone B -> Unified CM -> IP Phone C	Passed	
UCJ11.5PH2S.IPPhone.G.031	Hold in 8821 and Resume the call in 8841 when it is in Shared Line	Verify whether Hold in Cisco IP Phone 8821 and Resume the call in Cisco IP Phone 8841 when it is in Shared Line successfully	IP Phone C -> Unified CM -> IP Phone A -> Unified CM -> IP Phone B	Passed	
UCJ11.5PH2S.IPPhone.G.035	Hold Reversion in 8821	Verify whether Hold Reversion in Cisco IP Phone 8821 successfully	IP Phone A -> Unified CM -> IP Phone B	Passed	

UCJ11.5PH2S.IPPhone.G.036	CFA in Cisco IP Phone 8821 to Cisco IP Phone	Verify whether Cisco IP Phone 8821 is able to forward a call to Cisco IP Phone B successfully	IP Phone A -> Unified CM -> IP Phone B	Passed	
UCJ11.5PH2S.IPPhone.G.038	CFNA in Cisco IP Phone 8821 to Cisco IP Phone D	Verify whether Call Forward No Answer is worked in Cisco IP Phone 8821 successfully	IP Phone A -> Unified CM -> IP Phone C	Passed	
UCJ11.5PH2S.IPPhone.G.049	Personal Directory accessibility in Cisco IP Phone 8821	Verify whether Cisco IP Phone 8821 is able to access the Personal Directory successfully	NA	Passed	
UCJ11.5PH2S.IPPhone.G.050	Corporate Directory accessibility in Cisco IP Phone 8821	Verify whether Cisco IP Phone 8821 is able to access the Corporate Directory successfully	NA	Passed	
UCJ11.5PH2S.IPPhone.G.374	Feature is unavailable message is not displayed	Verify whether "Feature is unavailable" is not displayed in Cisco IP Phone 8945(SCCP) when unregistered status	NA	Failed	CSCuz14699
UCJ11.5PH2S.IPPhone.G.053	Network locale in 8821	Verify whether Phone URL Page display Network locale for IP Phone successfully	NA	Failed	CSCuz82110
UCJ11.5PH2S.IPPhone.G.052	Alert name and Display ID in 8821	Verify whether alert name and display Id is displayed successfully in Cisco IP Phone 8821	IP Phone B -> Unified CM -> IP Phone A	Failed	CSCuz85661

Cisco Jabber for iPhone and iPad

Logical ID	Title	Description	Call Component Flow	Status	Defects

UCJ11.5S.CJI.G.010	Disable parameter for Jailbreak in jabber-config.xml file and accept a warning message in CJI	Disable a parameter as False in jabber-config.xml file, press continue in the warning message as "Rooted device detected" in CJI	NA	Passed	
UCJ11.5S.CJI.G.011	Enable a Parameter for Jailbreak quit the signed Jabber and login again in CJI	Enable a Parameter for Jailbreak quit the signed Jabber and login again in CJI verify its shows same warning message	NA	Passed	
UCJ11.5S.CJI.G.028	Alerting tone via speaker while message delivered in CJI	Verify whether the alerting tone trigger via speaker while the message delivered in the Cisco Jabber for iPhone	NA	Passed	
UCJ11.5S.CJI.G.021	Initialize a meeting while on a group chat from CJI	Verify whether Cisco Jabber for iPhone is able to start meeting while in the group chat successfully	NA	Passed	
UCJ11.5PH2S.CJI.G.202	Receive chat messages in Multiple Jabber Clients	Verify whether the received messages of Cisco Jabber for iPhone are shown in other Jabber Clients (CJW,CJM) successfully	NA	Passed	
UCJ11.5PH2S.CJI.G.203	Sent message date in CJI	Verify whether the date of sent messages are shown in multiple devices while sending chat messages from Cisco Jabber for iPhone	NA	Passed	

UCJ11.5PH2SCJIG204	Received message date in Multiple Jabber Clients	Verify whether the received message date in Cisco Jabber for iPhone 2 is matched with multiple Jabber clients (CJW,CJM) while sending chat messages from Cisco Jabber for iPhone 1	NA	Passed	
UCJ11.5PH2SCJIG206	Message status in multiple Jabber Clients after retrieving the chat messages in CJI	Verify whether the notifications are not displayed in multiple Jabber clients (CJW, CJM,CJI2) after Cisco Jabber for iPhone 2 receives chat messages from Cisco Jabber for iPhone 1	NA	Passed	
UCJ11.5PH2SCJIG207	Retrieve chat messages in multiple devices (CJI,CJW,CJM) and reply from CJW	Verify whether the chat message is received in Cisco Jabber for Windows, Cisco Jabber for Mac, and Cisco Jabber for iPhone 2 successfully and sent reply message from Cisco Jabber for Windows while retrieving chat message from Cisco Jabber for iPhone 1	NA	Passed	
UCJ11.5PH2SCJIG217	Jabber login status in Apple watch	Verify whether the login status of Cisco Jabber is shown in Apple watch when it is paired with Cisco Jabber for iPhone	NA	Passed	
UCJ11.5PH2SCJIG218	Chat message notifications in Apple watch	Verify whether the chat message notifications are displayed successfully in Apple watch while sending chat message from Cisco Jabber for Windows	NA	Passed	

UCJ11.5PH2S.CJIG.219	Missed call notifications in Apple watch	Verify whether the missed call notifications are displayed successfully in Apple watch while calling from Cisco Jabber for Windows to Cisco Jabber for iPhone	CJW -> Unified CM -> CJI	Passed	
UCJ11.5PH2S.CJIG.220	End user availability status in Apple watch	Verify whether the availability status is displayed correctly in Apple watch after pairing the Apple Watch with iPhone	NA	Passed	
UCJ11.5PH2S.CJIG.221	Receive and Decline the call in Apple watch	Verify whether the call receive and decline is worked fine in Apple watch while making call from Cisco Jabber for windows to Cisco Jabber for iPhone	CJW -> Unified CM -> CJI	Passed	
UCJ11.5PH2S.CJIG.223	Install and login Jabber in iPhone with version 9.0	Verify whether the Cisco Jabber is installed and signed in iPhone with IOS version 9.0 successfully	NA	Passed	
UCJ11.5PH2S.CJIG.209	Alert when available in Cisco Jabber desktop devices when login with CJI user	Verify whether the alert when available is worked fine in Cisco Jabber for Desktop (CJW,CJM) when Cisco Jabber for iPhone user becomes available	NA	Passed	
UCJ11.5PH2S.CJIG.210	Gray scale status in Jabber desktop devices when login with CJI user	Verify whether the Instant Messaging is worked fine in Cisco Jabber for Desktop (CJW,CJM) after changing presence status to gray scale in Cisco Jabber for iPhone	NA	Passed	

UCJ11.5PH2S.CJIG.103	Use Japanese characters (ひらがな, カタカナ, 会意) while adding group of contacts in CJI	Verify whether the Japanese characters (ひらがな, カタカナ, 会意) are displayed correctly in Cisco Jabber for iPhone while adding groups for contacts	NA	Passed	
UCJ11.5PH2S.CJIG.105	Use special characters (!@#$%^&*) in custom status and contacts group in CJI	Verify whether the special characters (!@#$%^&*) are displayed correctly in Cisco Jabber for iPhone while adding custom status and contacts group	NA	Passed	
UCJ11.5PH2S.CJIG.486	Chat notifications on 3D touch in CJI	Verify Cisco Jabber for iPhone 6s can able to view chat notification on 3D touch successfully	NA	Passed	
UCJ11.5PH2S.CJIG.408	Message Notification in glances screen of Apple watch	Verify whether the Cisco Jabber for Apple watch paired with Cisco Jabber for iPhone getting an incoming message notification from CJA in glances screen successfully	NA	Passed	
UCJ11.5PH2S.CJIG.412	Hold status in Apple watch	Verify whether the Cisco Jabber for Apple watch display the Hold status successfully	CJW -> Unified CM -> CJI	Passed	
UCJ11.5PH2S.CJIG.419	Sign in CJI user by 3D touch	Verify whether Cisco Jabber for iPhone 6s can sign in Cisco Jabber via 3D touch successfully	NA	Passed	
UCJ11.5PH2S.CJIG.420	Sign in Jabber via 3D touch in CJI and make a call to other Jabber Clients	Sign in Cisco Jabber for iPhone 6s via 3D touch and verify Cisco Jabber for iPhone 6s can initiate a call to other Jabber clients successfully	CJI -> Unified CM -> CJA	Passed	

UCJ11.5PH2S.CJIG.421	Start chat session with CJIPad in CJI using 3D touch	Verify Cisco Jabber for iPhone 6s can send a chat to CJIPad via 3D touch successfully	NA	Passed	
UCJ11.5PH2S.CJIG.422	Display of recents in CJI via 3D touch	Verify Cisco Jabber for iPhone 6s can display the recents via 3D touch successfully	NA	Passed	
UCJ11.5PH2S.CJIG.425	Set a preview chat by customize a message using 3D touch in CJI	Verify Cisco Jabber for iPhone 6s can set a preview chat by customizing a message using 3D touch successfully	NA	Passed	
UCJ11.5PH2S.CJIG.428	Send a default preview chat 'Thank you!' by using 3D touch in CJI	Verify Cisco Jabber for iPhone 6s can send a default preview message 'Thank you!' by using 3D touch successfully	NA	Passed	
UCJ11.5S.CJIPad.G.001	Sending Broadcast message from CJIPad to group from its contact	Verify whether Cisco Jabber for iPad is able to send broadcast message to already created group from its contact list successfully	NA	Passed	
UCJ11.5S.CJIPad.G.003	Send broadcast message from CJIPad1 to CJW during a call with CJIPad2	Verify whether Cisco Jabber for iPad is able to send broadcast message during a call	CJIPad1 -> Unified CM -> CJIPad2	Passed	
UCJ11.5S.CJIPad.G.006	Login Jabber in the CJIPad where the rooted feature enable	Verify whether Cisco Jabber for iPad is able to access in the rooted device	NA	Passed	
UCJ11.5S.CJIPad.G.007	Enable parameter for Jailbreak in jabber-config.xml file and Ignore a warning message in CJIPad	Enable a parameter as True in jabber-config.xml file, press a quit button in the warning message verify the CJIPad quit successfully	NA	Passed	

UCJ11.5S.CJIPad.G.008	Disable parameter for Jailbreak in jabber-config.xml file	Disable a parameter as False in jabber-config.xml file, check the warning message as "Rooted device detected" in CJIPad	NA	Passed	
UCJ11.5S.CJIPad.G.026	Send a meeting Invite to CJW from CJIPad	Verify whether Cisco Jabber for iPad is able to send a meeting invite to Cisco Jabber for Windows	NA	Passed	
UCJ11.5PH2SCJIPadG479	Adding a participant in created chat session	Verify the Cisco Jabber for iPad add a new participant in the created chat session with Cisco Jabber for Windows in the contact menu successfully	NA	Passed	
UCJ11.5PH2SCJIPadG442	Initiate a chat session by tapping a user present in the contact of CJIPad	Verify the Cisco Jabber for iPad initiate a chat session from contact menu with Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2SCJIPadG449	Call Transfer from CJIPad Pro to CJI	Verify whether the Cisco Jabber for iPad Pro can transfer call to Cisco Jabber for iPhone successfully	CJI1 -> Unified CM -> CJIPad Pro -> Unified CM -> CJI2	Passed	
UCJ11.5PH2SCJIPadG455	Initiate Group Chat from CJIPad Pro	Verify whether the Cisco Jabber iPad Pro can initiated group chat with Cisco Jabber for Android and Cisco Jabber for iPhone successfully	NA	Passed	
UCJ11.5PH2SCJIPadG470	Initiate a call from video end points to CJIPad Pro	Verify whether Cisco Jabber for iPad Pro getting an incoming call from video end point successfully	MX 100 -> Unified CM -> CJIPad	Passed	

UCJ11.5PH2SCJIPadG471	Login Jabber in iPad with iOS 9 installed	Verify the Cisco Jabber can sign in successfully in iPad when iOS 9 installed	NA	Passed	
UCJ11.5PH2SCJIPadG472	Phone Service status in CJIPad when iOS 9 is installed	Verify the Phone service working in Cisco Jabber for iPad during iOS 9 is installed	NA	Passed	
UCJ11.5PH2SCJIPadG474	Make a call from CJM to CJIPad when iOS 9 is installed	Verify the Cisco Jabber for iPad can receive incoming call from Cisco Jabber for Mac during iOS 9 installed	CJM -> Unified CM -> CJIPad	Passed	
UCJ11.5PH2SCJIPadG104	Use Japanese characters (Hiragana, Katakana, Kanji) in first and last name while creating user ID for CJIPad	Verify whether the Japanese characters (Hiragana, Katakana, Kanji) are displayed correctly in Cisco Jabber for iPad while creating user ID with first name and last name	NA	Passed	

Cisco Jabber for Android

Logical ID	Title	Description	Call Component Flow	Status	Defects
UCJ11.5S.CJA.G.001	Send Broadcast message from CJA to group from its contact	Verify whether Cisco Jabber for Android is able to send broadcast message to already created group from its contact list successfully	NA	Passed	

UCJ11.5S.CJA.G.005	Send broadcast message from CJA to selected user from the contact list	Verify whether Cisco Jabber for Android is able to send broadcast message to Cisco Jabber for Windows and Cisco Jabber for Mac from its contact list successfully	NA	Passed	
UCJ11.5S.CJA.G.016	Login CJA in rooted device	Verify whether Cisco Jabber for Android is able to access in the Rooted device	NA	Passed	
UCJ11.5S.CJA.G.017	Enable parameter for Jailbreak in jabber-config.xml file and Ignore a warning message in CJA.	Enable a parameter as True in jabber-config.xml file, press a quit button in the warning message verify the Cisco Jabber for Android quit successfully	NA	Passed	
UCJ11.5S.CJA.G.019	Disable parameter for Jailbreak in jabber-config.xml file and Ignore a warning message in CJA	Disable a parameter as False in jabber-config.xml file, press quit in the warning message as "Rooted device detected" in Cisco Jabber for Android	NA	Passed	

UCJ11.5S.CJA.G.020	Disable parameter for Jailbreak in jabber-config.xml file and accept a warning message in CJA	Disable a parameter as False in jabber-config.xml file, press continue in the warning message as "Rooted device detected" in Cisco Jabber for Android	NA	Passed	
UCJ11.5S.CJA.G.006	Attend a incoming call in CJA via Speaker	Verify whether Cisco Jabber for Android is able to attend a call and communicate via speaker	CJW -> Unified CM -> CJA	Passed	
UCJ11.5S.CJA.G.031	Enabling the Native ringtone in CJA	Verify whether Cisco Jabber for Android is able to enable a Native ringtone	NA	Passed	
UCJ11.5S.CJA.G.032	Enabling the Cisco ringtone in CJA	Verify whether Cisco Jabber for Android is able to set a Cisco ringtone and get a call alert	NA	Passed	
UCJ11.5PH2S.CJA.G.004	Reply from android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 is able to reply a message to Cisco Jabber for Android2 successfully	NA	Passed	

UCJ11.5PH2SCJAG.006	Display emoticons in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the emoticons received from Cisco Jabber for Android2 during P2P chat successfully	NA	Passed	
UCJ11.5PH2SCJAG.008	Logout in CJA and displays error message in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the error message when Cisco Jabber for Android1 logout of Jabber	NA	Passed	
UCJ11.5PH2SCJAG.009	Display unread messages in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the number of unread messages received from Cisco Jabber for Android2 during P2P chat	NA	Passed	
UCJ11.5PH2SCJAG.010	Display missed call notification in android wear from CJA	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the missed call notification received from Cisco Jabber for Android2	CJA2 -> Unified CM -> CJA1	Passed	

UCJ11.5PH2S.CJAG.012	Display missed call notification in android wear during P2P chat	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the missed call notification received from Cisco Jabber for Windows during P2P chat with Cisco Jabber for Android2	CJW -> Unified CM -> CJA1	Passed	
UCJ11.5PH2S.CJAG.015	Delete conversation in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the delete conversation icon successfully	NA	Passed	
UCJ11.5PH2S.CJAG.016	Display recents icon in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the recents icon successfully	NA	Passed	
UCJ11.5PH2S.CJAG.018	Display call on hold status in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the call on hold status when Cisco Jabber for Android2 holds the call of Cisco Jabber for Android1	CJA2 -> Unified CM -> CJA1	Passed	

UCJ11.5PH2SCJAG.019	Display call resumed status in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the call resumed status when Cisco Jabber for Android2 resumes the call of Cisco Jabber for Android1	CJA2 -> Unified CM -> CJA1	Passed	
UCJ11.5PH2SCJAG.022	Display error message in android wear when call failed	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the error notification when the call is failed in Cisco Jabber for Android1 due to change in network	CJA2 -> Unified CM -> CJA1	Passed	
UCJ11.5PH2SCJAG.026	Group chat invite notification display in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the group chat invite from Cisco Jabber for Mac successfully	NA	Passed	
UCJ11.5PH2SCJAG.030	File sent notification in android wear during P2P chat	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the file sent notification when it sends JPEG file to Cisco Jabber for Android2 during P2P chat successfully	NA	Passed	

UCJ11.5PH2SCJAG034	Reply for group chat message in android watch	Verify whether android wear which is paired with Cisco Jabber for Android1 is able to reply for group chat message successfully	NA	Passed	
UCJ11.5PH2SCJAG035	Make a call from the contact list	Verify whether Cisco Jabber for Android1 is able to make a call with Cisco Jabber for Android2 by clicking its contact from its contact list successfully	CJA1 -> Unified CM -> CJA2	Passed	
UCJ11.5PH2SCJAG036	Display target numbers list in the contact list	Verify whether Cisco Jabber for Android1 displays the target numbers of Cisco Jabber for Android2 by clicking its contact from the contact list successfully	NA	Passed	
UCJ11.5PH2SCJAG502	Send more emoticons from CJA1 to CJA2	Verify whether more emoticons can be sent from Cisco Jabber for Android1 to Cisco Jabber for Android2 successfully	NA	Passed	
UCJ11.5PH2SCJAG510	File transfer during group chat from CJA to multiple devices	Verify whether file (Image-JPEG) can be transferred during group chat from Cisco Jabber for Android to multiple Jabber clients successfully	NA	Passed	

UCJ11.5PH2SCJAG.518	Japanese Date/Time Format during group chat in multiple devices	Verify whether Japanese Date/Time format is showing properly in multiple Jabber clients during the group chat successfully	NA	Passed	
UCJ11.5PH2SCJAG.519	Group chat accept notification in Multiple devices	Verify whether group chat notification is shown and accepted in multiple Jabber clients when Cisco Jabber for Android1 initiated the Group chat successfully	NA	Passed	
UCJ11.5PH2SCJAG.535	Record Personal meeting room from CJA	Verify whether Cisco Jabber for Android1 is able to record personal meeting room successfully.	NA	Passed	
UCJ11.5PH2SCJAG.536	Lock Personal meeting room from CJA	Verify whether Cisco Jabber for Android1 is able to lock personal meeting room successfully.	NA	Passed	
UCJ11.5PH2SCJAG.537	Leave Personal meeting room from CJA	Verify whether Cisco Jabber for Android1 is able to leave personal meeting room successfully.	NA	Passed	
UCJ11.5PH2SCJAG.543	Send problem reporting as crash	Verify whether Cisco Jabber for Android is able to send crash logs through mail successfully	NA	Passed	

UCJI11.5PH2S.CJAG.548	Send problem reporting as call and video	Verify whether Cisco Jabber for Android is able to call and video logs through mail successfully	NA	Passed	
UCJI11.5PH2S.CJAG.104	Use Japanese characters (ひらがな, カタカナ, 会意) in first and last name while creating user ID for CJA	Verify whether the Japanese characters (ひらがな, カタカナ, 会意) are displayed correctly in Cisco Jabber for Android while creating user ID with first name and last name	NA	Passed	
UCJI11.5PH2S.CJAG.106	Display of date format (YYYY/MM/DD) in CJA while viewing the chat history details	Verify whether the Japanese date format is displayed correctly in Cisco Jabber for Android while viewing the chat history details	NA	Passed	
UCJI11.5PH2S.CJAG.111	File transfer and screen captures from CJA	Verify whether the files and screen captures are sent successfully from Cisco Jabber for Android to other Jabber clients	NA	Passed	
UCJI11.5PH2S.CJAG.203	"On a call" presence status during an active call	Verify whether "On a call" status is showing in Cisco Jabber for Android during an active call between Cisco Jabber for Android1 and Cisco Jabber for Android2 successfully	CJA1 -> Unified CM -> CJA2	Passed	

UCJ11.5PH2SCJAG206	File transfer (Image-JPEG) during group chat from CJA to CJW	Verify whether file (Image-JPEG) can be transferred during group chat from Cisco Jabber for Android to Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2SCJAG208	File transfer (Video) during group chat from CJA to CJW	Verify whether file (Video) can be transferred during group chat from Cisco Jabber for Android to Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2SCJAG212	Transfer Screenshot from CJA to CJW	Verify whether Screenshot can be transferred during group chat from Cisco Jabber for Android to Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2SCJAG270	Make a call from CJW to CJA when CJA is in DND state	Verify whether basic call can be made from Cisco Jabber for Windows to Cisco Jabber for Android is not successful when Cisco Jabber for Android presence status is in Do Not Disturb	NA	Passed	
UCJ11.5PH2SCJAG306	Error Notification while File Transfer during Group chat	Verify whether Error notification is showing in Cisco Jabber for Android when the opened file is transferring during Group chat successfully	NA	Passed	

UCJI15PH2SCJAG308	Decline the file transfer during group chat	Verify whether Cisco Jabber for Android transfer the file (Image-JPEG) during group chat has been declined in Cisco Jabber for Windows successfully	NA	Passed	
UCJI15PH2SCJAG237	Reply a message as emoticon with text in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 is able to reply a message as emoticons with text to Cisco Jabber for Android2 successfully	NA	Passed	
UCJI15PH2SCJAG239	Display more emoticons in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays more emoticons received from Cisco Jabber for Android2 during P2P chat successfully	NA	Passed	
UCJI15PH2SCJAG247	Displays missed call DN in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the missed call Directory Number received from Cisco Jabber for Android2	CJA2 -> Unified CM -> CJA1	Passed	

UCJ11.5PH2SCJAG251	Display call park status in android wear	Verify whether android wear which is paired with Cisco Jabber for Android1 displays the call park status when Cisco Jabber for Android1 parks the call of Cisco Jabber for Android2	CJA2 -> Unified CM -> CJA1	Passed	
UCJ11.5PH2SCJAG265	Block File transfer (png) during group chat from CJA to CJW	Verify whether blocked file (png) should not be transferred during group chat from Cisco Jabber for Android to Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2SCJAG257	Customize the presence status in CJA	Verify whether customized presence status (text with symbols) of Cisco Jabber for Windows will be reflecting in the Cisco Jabber for Android successfully	NA	Passed	
UCJ11.5PH2SCJAG233	Call transfer from CJA to CJW	Verify whether Cisco Jabber for Android transfers call to Cisco Jabber for Windows successfully	CJA1 -> Unified CM -> CJA2 -> Unified CM -> CJW	Passed	
UCJ11.5PH2SCJAG279	Retrive Park call in CJA	Verify whether Cisco Jabber for Android1 is retrive Park call with Park number successfully	CJA1 -> Unified CM -> CJA2 -> Unified CM -> CJW	Passed	

UCJ11.5PH2SCJAG309	Call Park in CJA	Verify whether Cisco Jabber for Android is able to park the call successfully	CJA1 -> Unified CM -> CJA2	Passed	
UCJ11.5PH2SCJAG310	Hold and resume the call in CJA	Verify whether the call hold and resume is successful in Cisco Jabber for Android	CJA1 -> Unified CM -> CJA2	Passed	
UCJ11.5PH2SCJASR001	Phone service in connected state via CE	Verify whether the Cisco Jabber for Android phone service is in connected state after login to Jabber via Collaboration Edge successfully	NA	Passed	
UCJ11.5PH2SCJASR003	Phone service connected status when Jabber comes from idle state via CE	Verify whether Cisco Jabber for Android phone service connected status when Jabber comes back from the idle state via Collaboration Edge	NA	Passed	
UCJ11.5PH2SCJASR004	Make a call from CJA when phone service in connected state via CE	Verify whether Cisco Jabber for Android1 is able to make a call to Cisco Jabber for Android2 via Collaboration Edge when phone service in connected state in both clients	CJA1 -> VCS-E -> VCS-C -> Unified CM -> VCS-C -> VCS-E -> CJA2	Passed	

UCJ115PH2SCJASR005	Receiving an incoming call from CJW when CJA in idle state via CE	Verify whether Cisco Jabber for Android receives an incoming call from Cisco Jabber for Windows when it is in idle state via Collaboration Edge	CJW -> VCS-E -> VCS-C -> Unified CM -> VCS-C -> VCS-E -> CJA	Passed	
UCJ115PH2SCJASR006	Incoming call in CJA from CJW after 10 minutes duration from login time of CJA via CE	Verify whether Cisco Jabber for Android receives the incoming call from Cisco Jabber for windows via Collaboration Edge after 10 minutes duration from login time of Cisco Jabber for Android	CJW -> VCS-E -> VCS-C -> Unified CM -> VCS-C -> VCS-E -> CJA	Passed	
UCJ115PH2SCJAG092	During group chat notification is getting from CJW when CJA "DND" stage	Verify whether during group chat notification is getting from Cisco Jabber for Windows when Cisco Jabber for Android is "DND" stage successfully or not	NA	Failed	CSCuz83408
UCJ115PH2SCJAG093	Customizing in custom user text is taking Unlimited words (text words)	Verify whether customizing in custom user text is taking Unlimited words (text words) successfully or not	NA	Failed	CSCuz85024

Cisco Jabber for Windows

Logical ID	Title	Description	Call Component Flow	Status	Defects

UCJ11.5S.CJW.G.001	Sending broadcast message from CJW to both desktop and mobile clients	Verify whether Cisco Jabber for Windows is able to send broadcast message to Cisco Jabber for Android and Cisco Jabber for Mac from the contacts list successfully	NA	Passed	
UCJ11.5S.CJW.G.002	Sending broadcast message from CJW to the group from its contacts	Verify whether Cisco Jabber for Windows is able to send broadcast message to group created already in the contacts successfully	NA	Passed	
UCJ11.5S.CJW.G.003	Sending broadcast message from CJW1 to CJM and CJA during call with CJW2	Verify whether Cisco Jabber for Windows1 is able to send broadcast message to Cisco Jabber for Android and Cisco Jabber for Mac from its contact list during call with Cisco Jabber for Windows2 successfully	CJW1 -> Unified CM -> CJW2	Passed	
UCJ11.5S.CJW.G.004	Sending broadcast message from CJW1 to the group from its contacts during a call with CJW2	Verify whether Cisco Jabber for Windows1 is able to send broadcast message to the group created already in the contacts during call with Cisco Jabber for Windows2 successfully	CJW1 -> Unified CM -> CJW2	Passed	
UCJ11.5S.CJW.G.019	Custom ringtones for calls in CJW	Verify whether Cisco Jabber for Windows1 is able to set the custom ringtones from the "select ringtone" option from the settings menu and check the custom ringtone is ringed when it gets the incoming call from Cisco Jabber for Windows2 successfully	CJW2 -> Unified CM -> CJW1	Passed	

UCJ11.5S.CJW.G.018	Mute Jabber sound option during a call	Verify whether Cisco Jabber for Windows1 is able to enable the "mute Jabber sounds when on a call" option during a call with Cisco Jabber for Windows2 successfully	CJW1 -> Unified CM -> CJW2	Passed	
UCJ11.5S.CJW.G.021	Custom sound for chat message in CJW	Verify whether Cisco Jabber for Windows1 is able to set the custom chat alert from the "chat message sound" option under settings menu and check the custom chat sound is heard when it gets the chat alert from Cisco Jabber for Windows2 successfully	NA	Passed	
UCJ11.5S.CJW.G.022	Do not show incoming call alert in DND mode	Verify whether Cisco Jabber for Windows1 do not display the incoming call alert from Cisco Jabber for Windows2 when "do not show incoming call alerts when in Do not Disturb" option is enabled in Cisco Jabber for Windows1 successfully	CJW2 -> Unified CM -> CJW1	Passed	
UCJ11.5S.CJW.G.014	Chat room message alert in CJW	Verify whether Cisco Jabber for Windows1 is able to enable the chat room message alert option and also checks the alert from Cisco Jabber for Windows2 is displayed in Cisco Jabber for Windows1 successfully	NA	Passed	

UCJ11.5S.CJW.G.016	Display notification with sound alert for chat room messages	Verify whether Cisco Jabber for Windows is able to enable the chat room message alert option and also check the sound is heard when the chat room message is received from Cisco Jabber for Mac and also the alert is displayed in Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2S.CJW.G.005	Share screen in CJW	Verify whether share screen works in Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2S.CJW.G.008	Send Screenshots during group chat in CJW	Verify whether Cisco Jabber for Windows is able to send screenshots during group chat successfully	NA	Passed	
UCJ11.5PH2S.CJW.G.010	Schedule meeting invitations via outlook	Verify whether meeting invite scheduled via outlook shows in Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2S.CJW.G.011	Changed presence status in CJW should reflect in Microsoft Outlook	Verify whether user presence status is able to reflect in Microsoft Outlook successfully when the user status changed in Cisco Jabber for Windows	NA	Passed	
UCJ11.5PH2S.CJW.G.017	Initiate call between CJW during WebEx meeting	Verify whether Cisco Jabber for Windows is able to initiate a call during WebEx meeting successfully	CJW A -> Unified CM -> CJW B	Passed	
UCJ11.5PH2S.CJW.G.018	Send invite message to CJW via SMS during WebEx Meeting	Verify whether message invite is sent via SMS to Cisco Jabber for Windows during WebEx meeting successfully	NA	Passed	

UCJ11.5PH2S.CJW.G.023	Notification message shown in CJW A when CJW B leaves WebEx meeting	Verify whether notification message is able to get in Cisco Jabber for Windows A during WebEx when Cisco Jabber for Windows B leaves the meeting	NA	Passed	
UCJ11.5PH2S.CJW.G.052	Hunt Group logout notification in CJW	Verify whether hunt group notification is shown once log out of Hunt Group in Cisco Jabber for Windows successfully	NA	Passed	
UCJ11.5PH2S.CJW.G.053	Incoming call toast displayed in CJW when CJA dail Hunt Pilot Number	Verify whether incoming call toast is displayed in Cisco Jabber for Windows when Cisco Jabber for Android dails Hunt Pilot Number successfully	CJA -> Unified CM -> CJW	Passed	
UCJ11.5PH2S.CJW.G.071	Hold and Resume between CJW A, CJW B, CJW C in same Hunt-Group	Verify whether Cisco Jabber for Windows is able to hold and resume when call made to hunt pilot number using Longest Idle Distribution Algorithm successfully	CJW A -> Unified CM1 -> CJW B -> Unified CM1 -> CJW C	Passed	
UCJ11.5PH2S.CJW.G.055	Add CJW in Hunt Group with Broadcast algorithm and make a call to CJW from any Cisco IP Phone using Hunt Pilot Number	Verify whether Cisco Jabber for Windows in Hunt Group with Broadcast algorithm is able to attend the call from any Cisco IP Phone using Hunt Pilot Number successfully	IP Phone A -> Unified CM -> CJW	Passed	
UCJ11.5PH2S.CJW.G.063	Call forward to CJW when devices are in busy state	Verify whether the call is forwarded to Cisco Jabber for Windows when devices in a Hunt Group are busy successfully	IP Phone A -> Unified CM -> IP Phone B CJM -> Unified CM -> CJW	Passed	

UCJ11.5PH2S.CJW.G.080	Call forward to CJW during group chat	Verify whether call is able to forward to Cisco Jabber for Windows during group chat successfully	CJW A -> Unified CM -> CJW B -> Unified CM -> CJW C	Passed	
UCJ11.5PH2S.CJW.G.061	Transfer call to any Cisco IP Phone when CJW attends the incoming call from CJM & dials Hunt Pilot Number	Verify whether Cisco Jabber for Windows attends the incoming call from Cisco Jabber for Mac dials hunt pilot number and able to transfer the call to any Cisco IP Phone successfully	CJM -> Unified CM -> CJW -> Unified CM -> IP Phone C	Passed	
UCJ11.5PH2S.CJW.G.062	The call is forwarded to CJW when no devices in the Hunt Group picks the call from CJM	Verify whether the call is forwarded to Cisco Jabber for Windows when no devices in the Hunt group attends the incoming call from Cisco Jabber for Mac using hunt pilot number successfully	CJM -> Unified CM -> CJW	Passed	
UCJ11.5PH2S.CJW.G.067	Make a call from Cisco IP Phone 78xx to Hunt Pilot number via SIP Trunk	Verify whether Cisco IP Phone A from Unified CM2 makes a call to hunt pilot number via SIP Trunk to Cisco Jabber for Windows present in the hunt group successfully	IP Phone A -> Unified CM2 -> SIP Trunk -> Unified CM1 -> CJW	Passed	
UCJ11.5PH2S.CJW.G.069	Make Conference call with CJW and Cisco IP Phone 78xx via ICT trunk	Verify whether Cisco Jabber for Windows B present in hunt group attends the call and initiates conference with Cisco IP Phone 78xx via ICT Trunk successfully	CJW A -> Unified CM1 -> CJW B -> Unified CM1 -> ICT trunk-> Unified CM2 -> IP Phone A	Passed	
UCJ11.5PH2S.CJW.G.072	Two Line groups mapped into single Hunt list and make a call from any Cisco IP Phone via Hunt Pilot Number	Verify whether Cisco Jabber for Windows from Line Group 2 attends the call from any Cisco IP Phone when two Line groups are mapped to single Hunt list	IP phone A -> Unified CM -> CJW B	Passed	

UCJ11.5PH2S.CJW.G.086	Remove a participant during a group chat in CJW	Verify whether Cisco Jabber for Windows is able to remove participants during a group chat successfully	NA	Passed	
UCJ11.5PH2S.CJW.G.101	Use Japanese characters (ひらがな,カタカナ,会意) while chatting in CJW	Verify whether the Japanese characters (ひらがな,カタカナ,会意) are displayed correctly in Cisco Jabber for Windows 1 while chatting with Cisco Jabber for Windows 2	NA	Passed	
UCJ11.5PH2S.CJW.G.102	Use Japanese characters (ひらがな,カタカナ,会意) while adding custom contacts in CJW	Verify whether the Japanese characters (ひらがな,カタカナ,会意) are displayed correctly in Cisco Jabber for Windows while adding custom contacts	NA	Passed	
UCJ11.5PH2S.CJW.G.104	Use Japanese characters (ひらがな,カタカナ,会意) while adding custom tabs in CJW	Verify whether the Japanese characters (ひらがな,カタカナ,会意) are displayed correctly in Cisco Jabber for Windows while adding custom tabs	NA	Passed	
UCJ11.5PH2S.CJW.G.105	Use Japanese characters (ひらがな,カタカナ,会意) while adding group of contacts in CJW	Verify whether the Japanese characters (ひらがな,カタカナ,会意) are displayed correctly in Cisco Jabber for Windows while adding group for contacts	NA	Passed	
UCJ11.5PH2S.CJW.G.106	Use Japanese characters (ひらがな,カタカナ,会意) while adding chat rooms in CJW	Verify whether the Japanese characters (ひらがな,カタカナ,会意) are displayed correctly in Cisco Jabber for Windows while creating and editing chat rooms	NA	Passed	

UCJ11.5PH2S.CJW.G.108	Display of Japanese characters (ひらがな,カタカナ, 会意) in first and last name while creating user ID for CJW	Verify whether the name format (lastname- firstname) is displaying correctly for Japanese users while creating user ID with Japanese charcters (ひらがな, カタカナ, 会意) successfully	NA	Passed	
UCJ11.5PH2S.CJW.G.110	Display of date format (YYYY/MM/DD) in CJW while viewing the calendar	Verify whether the Japanese date format is displayed correctly in Cisco Jabber for Windows while viewing the calendar in meetings tab	NA	Passed	

Cisco Jabber for Mac

Logical ID	Title	Description	Call Component Flow	Status	Defects
UCJ11.5S.CJM.G.001	Sending broadcast message from the contact list	Verify whether Cisco Jabber for Mac is able to send broadcast message to Cisco Jabber for Android and Cisco Jabber for Windows from its contact list successfully	NA	Passed	
UCJ11.5S.CJM.G.006	Call with Edit in CJM	Verify whether Cisco Jabber for Mac displays "call with edit" option in hub menu successfully	NA	Passed	
UCJ11.5S.CJM.G.007	CJM Edits the directory number of CJW from Recents tab using "call with edit" option	Verify whether Cisco Jabber for Mac is able to edit the directory number of Cisco Jabber for Windows from the recent hub menu and make a call successfully	CJM -> Unified CM -> CJW	Passed	
UCJ11.5S.CJM.G.012	User can add custom tab in the menu	Verify whether a user can able to add custom tab in the Hub menu in Cisco Jabber for Mac successfully	NA	Passed	

UCJ11.5S.CJM.G.015	Creating custom tab in the Hub menu during P2P chat	Verify whether Cisco Jabber for Mac1 user can able to create custom tab in the Hub menu during P2P chat with Cisco Jabber for Mac2 successfully	NA	Passed	
UCJ11.5S.CJM.G.020	New Location update in CJM during call	Verify whether Cisco Jabber for Mac is able to add the new location during call with Cisco Jabber for Windows by enabling the new location detection check box successfully	CJM -> Unified CM -> CJW	Passed	
UCJ11.5S.CJM.G.023	Decline new location update when CJM connected with LAN	Verify whether Cisco Jabber for Mac is able to decline the new location detected popup when it is connected with LAN successfully	NA	Passed	
UCJ11.5S.CJM.G.025	Displays "alert when available" message when mobile client is available	Verify whether Cisco Jabber for Mac1 displays the "alert when available" message successfully when Cisco Jabber for Android comes online	NA	Passed	
UCJ11.5S.CJM.G.026	Displays "alert when available" message during a call	Verify whether Cisco Jabber for Mac1 displays the "alert when available" message successfully when Cisco Jabber for Windows comes online , during a call with Cisco Jabber for Mac2	CJM1 -> Unified CM -> CJM2	Passed	
UCJ11.5S.CJM.G.029	Displays alert message when two or more users become available at same time	Verify whether Cisco Jabber for Mac1 displays the alert message successfully when Cisco Jabber for Mac2, Cisco Jabber for Android comes online at same time	NA	Passed	

UCJ11.5S.CJM.G.057	Attending group call from another group	Verify whether Cisco Jabber for Mac1 of group1 attends the call from Cisco Jabber for Mac2 of group2 of same cluster	CJM2 -> Unified CM -> CJM1	Passed	
UCJ11.5S.CJM.G.042	Removing persistent chat rooms from My rooms	Verify whether Cisco Jabber for Mac is able to remove my chat rooms successfully	NA	Passed	
UCJ11.5S.CJM.G.045	Exceeding the participant limit in persistent chat room	Verify whether Cisco Jabber for Mac1 is able to send persistent chat invite to Cisco Jabber for Mac2 by exceeding the participant limit	NA	Passed	
UCJ11.5S.CJM.G.049	Removing members from the chat room	Verify whether Cisco Jabber for Mac1 is able to remove Cisco Jabber for Windows from the chat room successfully	NA	Passed	
UCJ11.5S.CJM.G.051	Editing persistent chat room name of CJM	Verify whether Cisco Jabber for Mac is able to edit the persistent chat room name successfully	NA	Passed	
UCJ11.5S.CJM.G.052	Add chat rooms with double byte characters	Verify chat rooms are added successfully in Cisco Jabber for Windows which is created using double byte characters in Cisco Jabber for Mac	NA	Passed	
UCJ11.5S.CJM.G.053	P2P chat with persistent chat room members in CJM	Verify Cisco Jabber for Mac1 is able to do P2P chat with Cisco Jabber for Mac2 who participates in persistent chat at same time.	NA	Passed	
UCJ11.5S.CJM.G.054	Creating a group chat with the same participants from the persistent chat	Verify whether Cisco Jabber for Mac is able to create a group chat with the same persistent chat room members successfully	NA	Passed	

UCJ11.5S.CJM.G.077	Receiving Broadcast message with text and emoticons from Cisco Jabber for Windows	Verify whether Cisco Jabber for Mac is able to receive text and also emoticons through broadcast message from Cisco Jabber for Windows successfully	NA	Failed	CSCux53851
UCJ11.5S.CJM.G.078	Redirecting custom tab URI from the hub menu	Verify whether Cisco Jabber for Mac is able to add the custom tab URI of CUP and check the URI is redirecting to the CUP web page successfully	NA	Failed	CSCux53871
UCJ11.5Ph2S.CJM.G.001	Username field is available for the first login in CJM	Verify whether the username field is available for user input on first logon in Cisco Jabber for Mac successfully	NA	Passed	
UCJ11.5Ph2S.CJM.G.002	Username field becomes read only for all subsequent logins with the same user in CJM	Verify whether the username field becomes read only mode with the same user for all subsequent logins in Cisco Jabber for Mac successfully	NA	Passed	
UCJ11.5Ph2S.CJM.G.003	Username field becomes editable after resetting CJM	Verify whether the username field becomes editable once after resetting Cisco Jabber for Mac successfully	NA	Passed	
UCJ11.5Ph2S.CJM.G.006	Display of custom ringtones in CJM	Verify whether the custom ringtones are displayed in Cisco Jabber for Mac successfully	NA	Passed	
UCJ11.5Ph2S.CJM.G.007	Click and play all custom ringtones in CJM	Verify whether all the custom ringtones are played in Cisco Jabber for Mac successfully	NA	Passed	

UCJ11.5Ph2SCIMG012	Set ringtone as Classic Ringer and transfer a call to CJM	Verify whether the Classic Ringer ringtone is played when a call is transferred to Cisco Jabber for Mac from any Cisco IP Phone successfully	IP Phone A -> Unified CM -> IP Phone B -> Unified CM ->CJM	Passed	
UCJ11.5Ph2SCIMG013	Set custom ringtone as Ripples and forward a call from CJW	Verify whether the Ripples ringtone is played when a call is forwarded to Cisco Jabber for Mac from Cisco Jabber for Windows successfully	IP Phone -> Unified CM -> CJW -> Unified CM ->CJM	Passed	
UCJ11.5Ph2SCIMG018	Hunt Group logout notification in CJM	Verify whether hunt group notification is shown once log out of Hunt Group in Cisco Jabber for Mac successfully	NA	Passed	
UCJ11.5Ph2SCIMG019	Add CJM in the hunt group and establish call from CJW to CJM using hunt pilot number	Verify whether Cisco Jabber for Mac is able to attend the call when Cisco Jabber for Windows dials to Hunt Pilot Number	CJW -> Unified CM -> CJM	Passed	
UCJ11.5Ph2SCIMG022	Add CJM in Hunt Group with Top Down algorithm and make a call to CJM from CJI using Hunt Pilot Number	Verify whether Cisco Jabber for Mac present in the Line Group attends the call from Cisco Jabber for iPhone when "Top Down" Distribution Algorithm is configured in the Line group	CJI -> Unified CM -> CJM	Passed	
UCJ11.5Ph2SCIMG025	Create two Line Groups and map them into single Hunt List	Verify whether Cisco Jabber for Mac from Line Group 2 attends the call from Cisco Jabber for Android when two Line groups are mapped to single Hunt list	CJA -> Unified CM -> CJM2	Passed	

UCJ11.5Ph2SCIMG026	CJM attends the incoming call from Hunt Pilot Number and transfers the call to any Cisco IP Phone	Verify whether Cisco Jabber for Mac attends the incoming call from Cisco Jabber for Windows dials Hunt Pilot Number and transfers the call to any Cisco IP Phone successfully	CJW -> Unified CM -> CJM -> Unified CM -> IP Phone C	Passed	
UCJ11.5Ph2SCIMG028	Call Forwarded to CJM when the devices in a Hunt Group is busy	Verify whether the call is forwarded to Cisco Jabber for Mac when devices in a Hunt Group are busy successfully	IP Phone A -> Unified CM -> IP Phone B CJW -> Unified CM -> CJM	Passed	
UCJ11.5Ph2SCIMG032	Moderators inviting members to chat room in CJM	Verify whether Cisco Jabber for Mac2 is able to invite members to chat room created by Cisco Jabber for Mac1 successfully	NA	Passed	
UCJ11.5Ph2SCIMG033	Join the password protected chat room in CJM	Verify whether Cisco Jabber for Mac2 is able to join password protected chatroom created by Cisco Jabber for Mac1 successfully	NA	Passed	
UCJ11.5Ph2SCIMG042	CJM2 removed by itself from a chat room created by CJM1	Verify whether Cisco Jabber for Mac2 is able to remove itself from a chat room created by Cisco Jabber for Mac1 by clicking Remove Membership button successfully	NA	Passed	
UCJ11.5Ph2SCIMG047	File download by all the chat members during persistent chat	Verify whether Cisco Jabber for Mac2 and Cisco Jabber for Windows are able to download the files transferred from Cisco Jabber for Mac1 during persistent chat successfully	NA	Passed	

UCJ11.5Ph2SCIMG.053	Receive an error message when primary chat service is down in CJM	Verify whether Cisco Jabber for Mac1 is able to receive an error message automatically during chat when primary chat service is down successfully	NA	Passed	
UCJ11.5Ph2SCIMG.057	View the chat history with the secondary service	Verify whether Cisco Jabber for Mac1 is able to view the chat service by clicking show more option with secondary chat service successfully	NA	Passed	
UCJ11.5Ph2SCIMG.061	IM is shown as read in all the devices logged on with the same user	Verify whether IM is shown in the chat window in Cisco Jabber for Mac1, Cisco Jabber for Mac2, and Cisco Jabber for iPhone successfully	NA	Passed	
UCJ11.5Ph2SCIMG.063	Transfer a file from CJM to multiple devices logged on with the same user	Verify whether Cisco Jabber for Mac1 is able to send a file to Cisco Jabber for Android, Cisco Jabber for Windows and Cisco Jabber for Mac2 successfully	NA	Passed	
UCJ11.5Ph2SCIMG.101	Use Japanese characters (ひらがな, カタカナ, 会意) while chatting in CJM	Verify whether the Japanese characters (ひらがな,カタカナ,会意) are displaying correctly in Cisco Jabber for Mac while doing chat	NA	Passed	
UCJ11.5Ph2SCIMG.105	Use Japanese characters (ひらがな, カタカナ, 会意) while adding chat rooms in CJM	Verify whether the Japanese characters (ひらがな,カタカナ,会意) are displayed correctly in Cisco Jabber for Mac while creating / editing chat rooms	NA	Passed	
UCJ11.5Ph2SCIMG.109	Display of date format (YYYY/MM/DD) in CJM while viewing the chat history details	Verify whether the Japanese date format (YYYY/MM/DD) is displayed correctly in Cisco Jabber for Mac while viewing the chat history details	NA	Passed	

UCJ11.5Ph2SCIMG433	Add CJM in the hunt group and establish call from CJI to CJM using hunt pilot number	Verify whether Cisco Jabber for Mac is able to attend the call when Cisco Jabber for iPad dials to Hunt Pilot Number	CJI -> Unified CM -> CJM	Passed	
UCJ11.5Ph2SCIMG479	Set ringtone as Mischief and make a call from CJA to CJM	Verify whether the Mischief ringtone is played when Cisco Jabber for Mac getting an incoming call from Cisco Jabber for Android successfully	CJA -> Unified CM -> CJM	Passed	
UCJ11.5Ph2SCIMG480	Transfer a file from CJW to multiple devices logged on with the same user	Verify whether Cisco Jabber for Mac is able to get a file from Cisco Jabber for Windows when logged with multiple device with the same user	NA	Passed	
UCJ11.5Ph2SCIMG481	Send a screen capture from CJW to multiple devices logged on with same user	Verify whether Cisco Jabber for Android, Cisco Jabber for iPhone and Cisco Jabber for Mac is able to receive screen capture from Cisco Jabber for Windows when MDM enabled	NA	Passed	

Cisco Spark

Logical ID	Title	Description	Call Component Flow	Status	Defects
UCJ11.5S.Spark.G.003	Chat with people instantly using their E-mail account	Verify instant message with people is successful from Cisco Spark for Windows using activated E-mail account	NA	Passed	

UCJ11.5S.Spark.G.004	Create a Spark room when user login for first time	Verify user is able to create Spark room with list of people when they login first time from Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.009	Mark 1-To-1 room as favorite in Cisco Spark for Windows	Verify user is able to mark 1-To-1 room as favorite in Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.014	Create 1-To-1 room instantly with different domain users	Verify user is able to create 1-To-1 room and send instant messages to people who are in different E-mail domain	NA	Passed	
UCJ11.5S.Spark.G.016	People count in 1-To-1 room	Verify user is able to view number of people present in 1-To-1 room from Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.017	Send and receive IM in 1-To-1 room	Verify user is able to send and receive instant messages in 1-To-1 room from Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.019	Visual alert notification when receiving IM	Verify user is able to see visual alert notification when receiving instant messages in 1-To-1 room from Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.028	Delete the message in 1-To-1 room	Verify user is able to delete the instant messages in 1-To-1 room	NA	Passed	

UCJ11.5S.Spark.G.038	Display messages with date and time in 1-To-1 room	Verify Spark client is displaying messages with date and time in 1-To-1 room from Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.012	Room name in Japanese characters when creating Spark Room	Verify user is able to create Spark room title in Japanese from Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.042	Add user to Spark room	Verify user is able to add another user to current Spark room	NA	Passed	
UCJ11.5S.Spark.G.044	Remove people from Spark room	Verify user is able to remove people from Spark room	NA	Passed	
UCJ11.5S.Spark.G.058	Leave from 1-To-1 room	Verify user is able to leave or exit from 1-To-1 room from Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.066	Start video call from 1-To-1 room using Cisco Spark for Windows	Verify user is able to make a video call from 1-To-1 room from Cisco Spark for Windows	Spark for Windows1 -> Spark Cloud -> Spark for Windows2	Passed	
UCJ11.5S.Spark.G.069	Start video call in Spark room from Spark for Windows	Verify user is able to start video call in Spark room from Cisco Spark for Windows	Spark for Windows1 -> Spark Cloud -> Spark for Windows2 -> Spark for Windows3	Passed	
UCJ11.5S.Spark.G.074	Call details of video call in 1-To-1 room	Verify user is able to view call details of video call in 1-To-1 room from Cisco Spark for Windows	Spark for Windows1 -> Spark Cloud -> Spark for Windows2	Passed	

UCJ11.5S.Spark.G.076	Start a Video call from 1-To-1 room and share screen using Spark for Windows	Verify user is able to start a video call from 1-To-1 room and share screen using Spark for Windows	Spark for Windows1 -> Spark Cloud -> Spark for Windows2	Passed	
UCJ11.5S.Spark.G.081	Send doc file in 1-To-1 room	Verify user is able to send document (*.doc) file in 1-To-1 room from Cisco Spark for Windows1 to Cisco Spark for Windows2	NA	Passed	
UCJ11.5S.Spark.G.091	Send more than 10 attachments in Spark room and view recent content	Verify user is able to send more than 10 attachments in Spark room and view recent content from Cisco Spark for Windows	NA	Passed	
UCJ11.5S.Spark.G.095	Calendar connector connection with Cisco Spark cloud management portal	Verify calendar connector connection with Cisco Spark cloud management portal is successful	NA	Passed	
UCJ11.5S.Spark.G.097	Call connector connection with Cisco Spark cloud management portal	Verify call connector connection with Cisco Spark cloud management portal	NA	Passed	
UCJ11.5S.Spark.G.098	Add Unified CM server in call connector	Verify user is able to add Unified CM server in call connector of cloud extensions in expressway	NA	Passed	

UCJ11.5S.Spark.G.084	Send different file formats in 1-To-1 room	Verify user is able to send different file formats in 1-To-1 room from Cisco Spark for Windows1 to Cisco Spark for Windows2	NA	Passed	
UCJ11.5S.Spark.G.161	Use @mentions in Spark room	Verify user is able to notify people who unchecked 'Mark as Important' in Spark room using @mentions	NA	Passed	
UCJ11.5S.Spark.G.162	View @mentions filter to view @mentions messages	Verify user is able to filter and view messages available in @mentions menu in left side of Cisco Spark for Windows	NA	Passed	

Cisco Jabber Guest

Logical ID	Title	Description	Call Component Flow	Status	Defects
UCJ11.5S.JG.G.001	Presentation sharing in video call between Jabber guest client on Windows and SX10 Quick Set via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Jabber guest client on Windows and Cisco TelePresence SX10 Quick Set via Cisco Expressway-E	Jabber guest client (Windows) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> SX10 Quick Set -> Presentation Sharing	Passed	

UCJ11.5S.JG.G.004	Presentation sharing in video call between Jabber guest client on iOS and SX20 Quick Set via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Jabber guest client on iOS and Cisco TelePresence SX20 Quick Set via Cisco Expressway-E	Jabber guest client (iOS) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> SX20 Quick Set -> Presentation Sharing	Passed	
UCJ11.5S.JG.G.005	Presentation sharing in video call between Jabber guest client on Android and SX10 Quick Set via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Jabber guest client on Android and Cisco TelePresence SX10 Quick Set via Cisco Expressway-E	Jabber guest client (Android) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> SX10 Quick Set -> Presentation Sharing	Passed	
UCJ11.5S.JG.G.007	Presentation sharing in video call between Jabber guest client on iOS and DX series endpoints via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Jabber guest client on iOS and Cisco DX70/80 via Cisco Expressway-E	Jabber guest client (iOS) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> DX70/DX80 -> Presentation Sharing	Passed	
UCJ11.5S.JG.G.008	Presentation sharing in video call between Jabber guest client on Android and DX series endpoints via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Jabber guest client on Android and Cisco DX70/80 via Cisco Expressway-E	Jabber guest client (Android) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> DX70/DX80 -> Presentation Sharing	Passed	

UCJ11.5S.JG.G.010	Video call between Jabber guest client on iOS and MX200-G2 via Cisco Expressway-E	To Verify that user is able to do auto start video call between Jabber guest client on iOS and Cisco TelePresence MX200-G2 via Cisco Expressway-E	Jabber guest client (iOS) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> MX200-G2	Passed	
UCJ11.5S.JG.G.011	Video call between Jabber guest client on Android and MX200-G2 via Cisco Expressway-E	To Verify that user is able to do auto start video call between Jabber guest client on Android and Cisco TelePresence MX200-G2 via Cisco Expressway-E	Jabber guest client (Android) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> MX200-G2	Passed	
UCJ11.5S.JG.G.012	Video call between Jabber guest client on Windows and DX series endpoints via Cisco Expressway-E	To Verify that user is able to do auto start video call between Jabber guest client on Windows and Cisco DX 70/80 endpoints via Cisco Expressway-E	Jabber guest client (Windows) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> DX70/DX80	Passed	
UCJ11.5S.JG.G.013	Video call between Jabber guest client on iOS and DX series endpoints via Cisco Expressway-E	To Verify that user is able to do auto start video call between Jabber guest client on iOS and Cisco DX DX70/DX80 endpoints via Cisco Expressway-E	Jabber guest client (iOS) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> DX70/DX80	Passed	
UCJ11.5S.JG.G.014	Video call between Jabber guest client on Windows and EX90 via Cisco Expressway-E	To Verify that Opus Codec is used in video call between Jabber guest client on Windows and Cisco TelePresence System EX90 via Cisco Expressway-E	Jabber guest client (Windows) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> EX90	Passed	

UCJ11.5S.JG.G.015	Video call between Jabber guest client on iOS and EX90 via Cisco Expressway-E	To Verify that Opus Codec is used in video call between Jabber guest client on iOS and Cisco TelePresence System EX90 via Cisco Expressway-E	Jabber guest client (iOS) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> EX90	Passed	
UCJ11.5S.JG.G.016	Video call between Jabber guest client on Android and Integrator Package C90 via Cisco Expressway-E	To Verify that Opus Codec is used in video call between Jabber guest client on Android and Cisco TelePresence System Integrator Package C90 via Cisco Expressway-E	Jabber guest client (Android) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> Integrator Package C90	Passed	
UCJ11.5S.JG.G.017	Audio call between Jabber guest client on Windows and 7821 via Cisco Expressway-E	To Verify that Opus Codec is used in video call between Jabber guest client on Windows and Cisco Unified IP Phone 7821 via Cisco Expressway-E	Jabber guest client (Windows) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> 7821	Passed	
UCJ11.5S.JG.G.018	Call without video between Jabber guest client on Windows and EX90 via Cisco Expressway-E	To Verify that user is able to make a call without video between Jabber guest client on Windows and Cisco TelePresence System EX90 via Cisco Expressway-E	Jabber guest client (Windows) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> EX90	Passed	
UCJ11.5S.JG.G.019	Call without video between Jabber guest client on iOS and EX90 via Cisco Expressway-E	To Verify that user is able to make a call without video between Jabber guest client on iOS and Cisco TelePresence System EX90 via Cisco Expressway-E	Jabber guest client (iOS) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> EX90	Passed	

UCJ11.5S.JG.G.020	Call without video between Jabber guest client on Android and Integrator Package C90 via Cisco Expressway-E	To Verify that user is able to make a call without video between Jabber guest client on Android and Cisco TelePresence System Integrator Package C90 via Cisco Expressway-E	Jabber guest client (Android) -> Cisco Expressway-E -> Cisco Expressway-C -> Unified CM -> Integrator Package C90	Passed	
UCJ11.5PH2S.JG.G.001	Presentation sharing in video call between Jabber Guest client on iOS and SX80 Codec Set via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Cisco Jabber Guest client on IOS and Cisco TelePresence SX80 Codec via Cisco Expressway-E	Jabber guest client(IOS)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->SX80 Codec->Presentation Sharing	Passed	
UCJ11.5PH2S.JG.G.003	Presentation sharing in video call between Jabber Guest client on Android and MX200 G2 Set via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Cisco Jabber Guest client on Android and Cisco TelePresence MX200 G2 via Cisco Expressway-E	Jabber guest client(Android)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->MX200 G2->Presentation Sharing	Passed	
UCJ11.5PH2S.JG.G.004	Presentation sharing in video call between Jabber Guest client on Android and DX80 Set via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Cisco Jabber Guest client on Android and Cisco DX80 via Cisco Expressway-E	Jabber guest client(Android)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->DX80->Presentation Sharing	Passed	

UCJ11.5PH2SJGG005	Presentation sharing in video call between Jabber Guest client on Windows and MX300 G2 endpoints via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Cisco Jabber Guest client on Windows and Cisco TelePresence MX300 G2 endpoints via Cisco Expressway-E	Jabber guest client(Windows)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->MX300 G2->Presentation Sharing	Passed	
UCJ11.5PH2SJGG006	Presentation sharing in video call between Jabber Guest client on MAC and DX80 endpoint via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Cisco Jabber Guest client on MAC and Cisco DX80 endpoint via Cisco Expressway-E	Jabber guest client(MAC)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->DX80->Presentation Sharing	Passed	
UCJ11.5PH2SJGG008	Presentation sharing in video call between Jabber Guest client on Android and SX80 Codec endpoints via Cisco Expressway-E	To Verify that user is able to view Content Share statistics while Sharing Presentation in video call between Cisco Jabber Guest client on Android and Cisco TelePresence SX80 Codec via Cisco Expressway-E	Jabber guest client(Android)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->SX80 Codec->Presentation Sharing	Passed	
UCJ11.5PH2SJGG009	Video call between jabber Guest client on windows and SX80 Codec via Cisco Expressway-E	To Verify that user is able to do auto start video call between Cisco Jabber Guest client on Windows and Cisco TelePresence SX80 Codec via Cisco Expressway-E	Jabber guest client(Windows)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->SX80 Codec	Passed	

UCJ11.5PH2SJGG.011	Video call between Jabber Guest client on iOS and DX70 via Cisco Expressway-E	To Verify that user is able to do auto start video call between Cisco Jabber Guest client on IOS and Cisco DX70 via Cisco Expressway-E	Jabber guest client(IOS)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->DX70	Passed	
UCJ11.5PH2SJGG.013	Video call between Jabber Guest client on windows and DX80 via Cisco Expressway-E	To Verify that user is able to do auto start video call between Cisco Jabber Guest client on Windows and Cisco DX80 via Cisco Expressway-E	Jabber guest client(Windows)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->DX80	Passed	
UCJ11.5PH2SJGG.014	Video call between Jabber Guest client on Mac and Integrator Package C90 via Cisco Expressway-E	To Verify that user is able to do auto start video call between Cisco Jabber Guest client on MAC and Cisco TelePresence System Integrator Package C90 via Cisco Expressway-E	Jabber guest client(MAC)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->Integrator PackageC90	Passed	
UCJ11.5PH2SJGG.015	Video call between jabber Guest client on iOS and DX650 via Cisco Expressway-E	To Verify that user is able to do auto start video call between Cisco Jabber Guest client on IOS and Cisco DX650 via Cisco Expressway-E	Jabber guest client(IOS)->Jabber Guest Server->Cisco Expressway-E->Cisco Expressway-C->Unified CM->DX650	Passed	

Cisco TelePresence Video Communication Server

Logical ID	Title	Description	Call Component Flow	Status	Defects
UCJ11.5S.VCS.G.001	"Expressway/VCS Base" when system is in pre-activation state	Verify whether Cisco TelePresence Video Communication Server is named as "Expressway/VCS Base" when system is in pre-activation state	NA	Passed	

UCJ11.5S.VCS.G.002	"Cloud Extension" is renamed as 'Hybrid Services'	Verify whether 'Cloud Extension' is renamed as 'Hybrid Services' in Cisco TelePresence Video Communication Server under Application menu	NA	Passed	
UCJ11.5S.VCS.G.003	Deploy Cisco VCS on VMware ESXi 6.0	Verify whether Cisco TelePresence Video Communication Server can be deployed successfully on VMware ESXi 6.0	NA	Passed	
UCJ11.5S.VCS.G.004	Keyword filter is added for syslog output	Verify whether 'Filter By Keyword' is added for Syslog Output in Cisco TelePresence Video Communication Server under Maintenance -> Logging	NA	Passed	
UCJ11.5S.VCS.G.005	Transport Connection configurations are added for syslog output	Verify whether Transport Connection configurations are added for Syslog Output in Cisco TelePresence Video Communication Server under Maintenance -> Logging	NA	Passed	

UCJ11.5S.VCS.G.006	Presentation sharing from SX10 Quick Set to MX200-G2 both registered via Collaboration Edge	Verify whether presentation can be shared from Cisco TelePresence SX10 Quick Set to Cisco TelePresence MX200-G2 both registered with Cisco Unified Communications Manager via Collaboration Edge	SX10 Quick Set -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> Cisco VCS -> Cisco VCS Expressway -> MX200-G2 -> Presentation Sharing	Passed	
UCJ11.5S.VCS.G.007	Making video call from MX300-G2 and SX20 Quick Set both registered via Collaboration Edge	Verify whether the video call from Cisco TelePresence MX300-G2 to Cisco TelePresence SX20 Quick Set both registered with Cisco Unified Communications Manager via Collaboration Edge can be established successfully	MX300-G2 -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> Cisco VCS -> Cisco VCS Expressway -> SX20 Quick Set	Passed	
UCJ11.5S.VCS.G.009	Consultative call transfer from SX80 Codec to DX80 via Collaboration Edge	Verify whether the consultative call transfer from Cisco TelePresence SX80 Codec registered with Cisco Unified Communications Manager via Collaboration Edge to Cisco DX80 registered with Cisco Unified Communications Manager works successfully	SX10 Quick Set -> Unified CM -> Cisco VCS -> Cisco VCS Expressway -> SX80 Codec -> Hold/Transfer -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> DX80	Passed	

UCJ11.5S.VCS.G.010	Hold/Resume a video conference among MX300-G2 , SX10 Quick Set and EX90 via Collaboration Edge	Verify whether Hold / Resume a video conference among Cisco TelePresence MX300-G2 registered with Cisco Unified Communications Manager via Collaboration Edge, Cisco TelePresence SX10 Quick Set and Cisco TelePresence System EX90 both registered with Cisco Unified Communications Manager works successfully	MX300-G2 -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> SX10 Quick Set MX300-G2 -> Add -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> EX90 (Hold/Resume)	Passed	
UCJ11.5S.VCS.G.013	Presentation sharing from MX300-G2 to DX80 via Collaboration Edge	Verify whether presentation can be shared from Cisco TelePresence MX300-G2 registered with Cisco Unified Communications Manager via Collaboration Edge to Cisco DX80 registered with Cisco Unified Communications Manager	MX300-G2 -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> DX80 -> Presentation Sharing	Passed	

UCJ11.5S.VCS.G.014	Making video conference among MX300-G2, DX80 & EX90 via Collaboration Edge	Verify whether the video conference among Cisco TelePresence MX300-G2 registered with Cisco Unified Communications Manager via Collaboration Edge, Cisco DX80 and Cisco TelePresence System EX90 both registered with Cisco Unified Communications Manager works successfully	MX300-G2 -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> DX80 MX300-G2 -> Add -> Cisco VCS Expressway -> Cisco VCS -> Unified CM-> EX90 ->Conference	Passed	
UCJ11.5S.VCS.G.019	Making call from MX200-G2 registered in Unified CM Cluster via Collaboration Edge to IP Phone 8861 registered with Unified CM Cluster when Unified CM Publisher is down	Verify whether Cisco TelePresence MX200-G2 registered in Cisco Unified Communications Manager Publisher via Collaboration Edge and Cisco Unified IP Phone 8861 registered with Cisco Unified Communications Manager Publisher are registered to Cisco Unified Communications Manager subscriber when the publisher is down and call is established successfully	MX200-G2-> Cisco VCS Expressway -> Cisco VCS -> Unified CM (Publisher) -> 8861 7841 -> Cisco VCS Expressway -> Cisco VCS -> Unified CM (Subscriber) -> 8861	Passed	

UCJ11.5S.VCS.G.020	Checking call status between EX90 registered via Collaboration Edge and SX10 Quick Set registered in Unified CM when Primary Cisco VCS Expressway goes down in Collaboration Edge	Verify whether Video call is alive between Cisco TelePresence System EX90 registered via Collaboration Edge & Cisco TelePresence SX10 Quick Set registered in Cisco Unified Communications Manager when Cisco VCS Expressway Primary goes down in Collaboration Edge	EX90 -> Cisco VCS Expressway (Primary) -> Cisco VCS -> Unified CM -> Cisco VCS -> Cisco VCS Expressway (Primary) -> SX10 Quick Set EX90 -> Cisco VCS Expressway(Secondary) -> Cisco VCS -> Unified CM -> Cisco VCS ->Cisco VCS Expressway (Secondary) -> SX10 Quick Set	Passed	
UCJ11.5S.VCS.G.024	Configure Auto Answer in Integrator Package C90 using Remote Control	Verify whether auto answer works successfully in Cisco TelePresence System Integrator Package C90 registered with Cisco Unified Communications Manager when configured using Remote Control	DX80 -> Unified CM -> Integrator Package C90	Passed	
UCJ11.5S.VCS.G.025	Factory reset of Touch10" which is paired with SX80 Codec	Verify whether factory reset can be done on the Touch 10" paired with Cisco TelePresence SX80 Codec successfully	NA	Passed	

UCJ11.5S.VCS.G.026	Presentation sharing from SX10 Quick Set to SX20 Quick Set by setting presentation resolution to 1080p5	Verify whether the presentation is shared from Cisco TelePresence SX10 Quick Set to Cisco TelePresence SX20 Quick Set on setting presentation resolution to 1080p5 which are registered with Cisco TelePresence Video Communication Server	SX10 Quick Set (Presentation Sharing) -> Cisco VCS -> SX20 Quick Set	Passed	
UCJ11.5S.VCS.G.027	Checking Phoenix OSD in SX20 Quick Set in active mode	Verify whether the display of Cisco TelePresence SX20 Quick Set shows Phoenix OSD when it is in Active mode	NA	Passed	
UCJ11.5S.VCS.G.028	Assign Static IP Address to SX20 Quick Set using the new Phoenix OSD UI	Verify whether static IP address can be assigned to Cisco TelePresence SX20 Quick Set using the new Phoenix UI in Active mode	NA	Passed	
UCJ11.5S.VCS.G.029	Checking for warning message that says Touch 8" is not supported in SX20 Quick Set.	Verify whether the warning messages "This touch panel is not supported. Please use the latest model, Touch 10" is displayed in Cisco TelePresence SX20 Quick Set when Touch 8 is connected	NA	Passed	
UCJ11.5S.VCS.G.031	New input resolution WUXGA for SX80 Codec	Verify whether the new resolution 1920 x 1200 is present in Cisco TelePresence SX80 Codec	NA	Passed	

UCJ11.5S.VCS.G.032	Multistream conference between SX80 Codec, MX200-G2 and MX300-G2 during a lecture conference using Cisco TelePresence Server on VM via Conductor	Verify whether the multistream conference is established between Cisco TelePresence SX80 Codec, Cisco TelePresence MX200-G2 and Cisco TelePresence MX300-G2 registered to Cisco TelePresence Video Communication Server during a lecture conference which uses Cisco TelePresence Server on VM as conference bridge via Cisco TelePresence Conductor	SX80 Codec, MX200-G2 & MX300-G2 -> Cisco VCS -> Conductor -> Cisco TS on VM -> Lecture Conference	Passed	
UCJ11.5S.VCS.G.035	Pairing of Android phone with SX20 Quick Set registered with Cisco VCS.	Verify whether Android phone can be paired with Cisco TelePresence SX20 Quick Set registered with Cisco TelePresence Video Communication Server through Cisco Proximity successfully.	NA	Passed	
UCJ11.5S.VCS.G.036	Discontinuation of Multiway option in SX80 Codec	Verify whether the Multiway option has been removed in Cisco TelePresence SX80 Codec	NA	Passed	

UCJ11.5S.VCS.G.038	Checking the external microphone LED connected with MX200-G2 while in a call.	Verify whether the LED of external microphone connected with Cisco TelePresence MX200-G2 is lit when a call with Cisco TelePresence SX10 Quick Set is on progress.	SX10 Quick Set -> Unified CM -> MX200-G2	Passed	
UCJ11.5S.VCS.G.039	Checking the authentication requirement for Setup Assistant of SX20 Quick Set in active mode	Verify whether running the Setup Assistant of Cisco TelePresence SX20 Quick Set through TRC6 requires a protection pin	NA	Passed	
UCJ11.5S.VCS.G.041	Checking the changes in result of xStatus command in xAPI of SX20 Quick Set	Verify whether the result of xStatus command is changed from CE8.0 in Cisco TelePresence SX20 Quick Set.	NA	Passed	
UCJ11.5S.VCS.G.042	Checking for restrictions of remote monitoring in SX20 Quick Set.	Verify whether the remote monitoring is disabled in Web UI of Cisco TelePresence SX20 Quick Set and "Video snapshots are currently disabled" message is displayed in the call control page of the web GUI	NA	Passed	
UCJ11.5S.VCS.G.043	Checking for new UI in OSD of SX10 Quick Set in active mode	Verify whether OSD of Cisco TelePresence SX10 Quick Set is changed with new UI in Active mode	NA	Passed	

UCJ11.5S.VCS.G.045	Check ultrasound pairing quality of SX80 Codec using VU meter	Verify whether the ultrasound pairing quality of Cisco TelePresence SX80 Codec can be measured using VU meter.	NA	Passed	
UCJ11.5S.VCS.G.046	Provision SX80 Codec to Unified CM using HTTPS	Verify whether Cisco TelePresence SX80 Codec can be provisioned from web UI to Cisco Unified Communications Manager using HTTPS successfully	NA	Passed	
UCJ11.5S.VCS.G.047	Control Camera of remote participant in Integrator Package C90 using Remote Control	Verify whether the camera of Cisco TelePresence System EX90 is controlled by Cisco TelePresence System Integrator Package C90 using Remote Control during video call, both are registered with Cisco Unified Communications Manager	Integrator Package C90 -> Unified CM -> EX90	Passed	

UCJ11.5S.VCS.G.048	Change layout in Integrator Package C90 using Remote Control during Multisite conference	Verify whether the layout can be changed using Remote Control in Cisco TelePresence System Integrator Package C90 during Multisite conference with Cisco TelePresence SX10 Quick Set and Cisco TelePresence SX20 Quick Set works successfully , all are registered with Cisco Unified Communications Manager	SX10 Quick Set -> Unified CM -> Integrator Package C90 -> Add -> Unified CM -> SX20 Quick Set	Passed	
UCJ11.5S.VCS.G.053	Audio call from SX80 Codec registered in Cisco VCS to DX650 registered in Unified CM	Verify whether audio call from Cisco TelePresence SX80 Codec registered with Cisco TelePresence Video Communication Server to Cisco DX650 registered with Cisco Unified Communications Manager works successfully	SX80 Codec -> Cisco VCS -> SIP Trunk -> Unified CM -> DX650	Passed	
UCJ11.5S.VCS.G.054	Hold/Resume audio call from SX80 Codec to DX650 registered in Unified CM	Verify whether Hold/Resume audio call from Cisco TelePresence SX80 Codec to Cisco DX650 both registered with Cisco Unified Communications Manager works successfully	SX80 Codec -> Unified CM -> DX650 -> Hold/Resume	Passed	

UCJ11.5S.VCS.G.055	Presentation sharing from SX80 Codec to line 2 of DX70 registered in Unified CM	Verify whether presentation can be shared from Cisco TelePresence SX80 Codec to line 2 of Cisco DX70 both registered with Cisco Unified Communications Manager works successfully	SX80 Codec (Presentation Sharing) -> Unified CM -> DX70 (line 2)	Passed	
UCJ11.5S.VCS.G.061	Bandwidth reduction in SX80 Codec from 10000mbps to 6000mbps after upgrading to CE 8.0	Verify whether bandwidth is reduced from 10000mbps to 6000mbps in Cisco TelePresence SX80 Codec after upgrading to CE8.0	NA	Passed	
UCJ11.5S.VCS.G.062	Making call from SX80 Codec to SX10 Quick Set with bandwidth 6000mbps	Verify whether call from Cisco TelePresence SX80 Codec to Cisco TelePresence SX10 Quick Set with call rate as 6000mbps both registered with Cisco Unified Communications Manager	SX80 Codec -> Unified CM -> SX10 Quick Set	Passed	
UCJ11.5S.VCS.G.063	Snap to Whiteboard improvement in SX80 Codec using Speaker Track 60	Verify whether Cisco TelePresence SX80 Codec detects the white board and automatically adjusted via Speaker Track 60 according to configured snap to white board settings	NA	Passed	

UCJ11.5S.VCS.G.071	Call Forward All from 500-32 to DX650 registered in Unified CM through SIP Trunk	Verify whether call for Cisco TelePresence System 500-32 registered with Cisco Unified Communications Manager cluster 1 is forwarded to Cisco DX650 registered with Cisco Unified Communications Manager cluster 2	SX20 Quick Set -> Unified CM cluster 1 -> 500-32 -> Call Forward All -> Unified CM cluster 1 -> SIP Trunk -> Unified CM cluster 2 -> DX650	Passed	
UCJ11.5S.VCS.G.073	Call Forward Busy for 500-32 to DX650 through SIP Trunk	Verify whether call for Cisco TelePresence System 500-32 registered with Cisco Unified Communications Manager Cluster 1 is forwarded to Cisco DX650 registered with Cisco Unified Communications Manager Cluster 2 when Cisco TelePresence System 500-32 is busy	SX20 Quick Set -> Unified CM Cluster 1 -> 500-32 SX10 Quick Set -> Unified CM Cluster 1 -> 500-32 -> Call Forward Busy -> Unified CM Cluster 1 -> SIP Trunk -> Unified CM Cluster 2 -> DX650	Passed	
UCJ11.5S.VCS.G.076	Access call statistics from DX70 during video call	Verify whether call statistics can be accessed from call page when Cisco DX70 is in video call with Cisco TelePresence SX20 Quick Set both registered with Cisco Unified Communications Manager	DX70 -> Unified CM -> SX20 Quick Set	Passed	

UCJ11.5S.VCS.G.077	Add alternate UDS server in DX70	Verify whether alternate UDS server can be added to Cisco DX70 registered with Cisco Unified Communications Manager	NA	Passed	
UCJ11.5S.VCS.G.078	Call search field pulls result from Recents, Favorites, Contacts and Directory in DX70	Verify whether call search field of Directory Cisco DX70 registered with Cisco Unified Communications Manager , pulls result from Recents, Favorites, Contacts and	NA	Passed	
UCJ11.5S.VCS.G.079	Two steps calling for the contact details in DX70	Verify whether the call can be made by two steps from contact details in Cisco DX70 registered with Cisco Unified Communications Manager	DX70 -> Unified CM -> EX90	Passed	
UCJ11.5S.VCS.G.080	Set password for settings in DX70	Verify whether password to access settings for Cisco DX70 can be set using common phone profile for Cisco DX70	NA	Passed	

UCJ11.5S.VCS.G.081	Escalate the video PiP to full screen in DX70 when viewing presentation	Verify whether the call from Cisco TelePresence System EX90 to Cisco DX70 is answered and PiP of video is escalated to full screen by double tapping in Cisco DX70 when viewing presentation, both registered with Cisco Unified Communications Manager	EX90 -> Unified CM -> DX70 (Viewing Presentation)	Passed	
UCJ11.5S.VCS.G.082	Stay viewing presentation after answering video call in line 2 of DX70	Verify whether the presentation is viewed continuously in Cisco DX70 when video call from Cisco TelePresence SX10 Quick Set is answered in line 2 of Cisco DX70, both are registered with Cisco Unified Communications Manager	SX10 Quick Set -> Unified CM -> DX70 (line 2) (Viewing Presentation)	Passed	
UCJ11.5S.VCS.G.083	Verify FIPS mode under Product Specific Configuration of DX70	Verify whether FIPS mode is present under Product Specific Configuration of Cisco DX70 registered with Cisco Unified Communications Manager	NA	Passed	
UCJ11.5S.VCS.G.084	Connect Mouse to DX70 using USB cable	Verify whether the Mouse can be connected to Cisco DX70 using USB cable and Mouse event is received by Cisco DX70	NA	Passed	

UCJ11.5S.VCS.G.085	Access settings by entering password in DX80	Verify whether settings can be accessed by entering password in Cisco DX80 registered with Cisco Unified Communications Manager	NA	Passed	
UCJ11.5S.VCS.G.086	Stay viewing presentation after answering video call in DX80	Verify whether the presentation is viewed continuously in Cisco DX80 when video call from Cisco TelePresence SX10 Quick Set is answered in Cisco DX80, both are registered with Cisco Unified Communications Manager	SX10 Quick Set -> Unified CM -> DX80 (Viewing Presentation)	Passed	
UCJ11.5S.VCS.G.091	Call Forward No Answer for DX650 to DX70	Verify whether call from Cisco DX80 to Cisco DX650 is forwarded to Cisco DX70 when there is no answer from Cisco DX650 both registered with Cisco Unified Communications Manager works successfully	DX80 -> Unified CM -> DX650 -> Call Forward No Answer -> Unified CM -> DX70	Passed	
UCJ11.5S.VCS.G.092	Auto Answer in DX650	Verify whether auto answer works successfully in Cisco DX650 registered with Cisco Unified Communications Manager	DX80 -> Unified CM -> DX650	Passed	

UCJ11.5S.VCS.G.095	Hold reversion in Cisco DX650	Verify whether hold reversion is working successfully in Cisco DX650 registered with Cisco Unified Communications Manager	DX70 -> Unified CM -> DX650 -> Hold	Passed	
UCJ11.5S.VCS.G.096	Call using Speed dial in DX650	Verify whether the call using Speed dial in Cisco DX650 with Cisco TelePresence SX80 Codec is established successfully both are registered with Cisco Unified Communications Manager	DX650 -> Unified CM -> SX80 Codec	Passed	
UCJ11.5S.VCS.G.097	Hold/Resume from Shared line of DX650 and DX80	Verify whether call with Cisco TelePresence SX80 Codec is put on hold in Cisco DX80 and resumed from DX650 when Cisco DX650 and Cisco DX80 are in shared line, all registered with Cisco Unified Communications Manager	SX80 Codec -> Unified CM -> DX80 and DX650 -> Hold/Resume	Passed	
UCJ11.5S.VCS.G.098	Configure 2 lines for DX650 and check the line information in Call page	Verify whether Line 1 and Line 2 Directory Number information are available in Call page of Cisco DX650 registered with Cisco Unified Communications Manager	NA	Passed	

UCJ11.5S.VCS.G.099	Making call from line 2 of DX650 to DX80	Verify whether the call is established successfully between line 2 of Cisco DX650 and Cisco DX80 both are registered with Cisco Unified Communications Manager	DX650 (line 2) -> Unified CM -> DX80	Passed	
UCJ11.5S.VCS.G.100	Disable Video Calling for DX650	Verify whether audio call is established between Cisco DX650 and Cisco DX80 when Video Calling is disabled for Cisco DX650 in Cisco Unified Communications Manager phone page	DX650 -> Unified CM -> DX80	Passed	
UCJ11.5S.VCS.G.101	Device UI 'Simple Mode' for DX650	Verify whether Simple mode of Device UI is working successfully for Cisco DX650 when device UI is selected as Simple mode in phone page in Cisco Unified Communications Manager	NA	Passed	
UCJ11.5S.VCS.G.102	Mirror mode' using HDMI out port for DX650	Verify whether an external monitor is mirrored with Cisco DX650 when it is connected using HDMI out port of Cisco DX650	NA	Passed	

UCJ11.5S.VCS.G.103	Cancel transfer from DX80 and resume call with DX650	Verify whether call transfer from Cisco DX80 to Cisco DX70 is cancelled and Cisco DX80 resumes the call with Cisco DX650, all are registered with Cisco Unified Communications Manager	DX80 -> Unified CM -> DX650 DX80 (transfer) -> Unified CM -> DX70 -> Cancel Transfer DX80 -> Unified CM -> DX650 -> Resume	Passed	
UCJ11.5S.VCS.G.105	Clickable SIP URIs to simplify calling available addresses in DX70	Verify whether the SIP URIs in email is clickable and initiate call directly from Cisco DX70 registered with Cisco Unified Communications Manager	DX70 -> Unified CM -> EX90	Passed	
UCJ11.5S.VCS.G.106	Use the calculator application in DX80 While an Outgoing Call is Ringing	Verify whether the user can use calculator application in Cisco DX80 when outgoing call from Cisco DX80 to Cisco DX650 is ringing both registered with Cisco Unified Communications Manager	NA	Passed	
UCJ11.5S.VCS.G.107	Listen to local Presentation audio via the DX speakers	Verify whether audio from presentation source can be listened via speakers in Cisco DX80	NA	Passed	

UCJ11.5S.VCS.G.108	Presentation audio is muted when answering incoming calls	Verify whether presentation audio is muted in Cisco DX80 when answering incoming call from Cisco TelePresence SX20 Quick Set both are registered with Cisco Unified Communications Manager	NA	Passed	
UCJ11.5PH2S.VCS.G001	Make a video call from DX80 with CE8.2 load to DX70 with 10.2.5 phone load	Verify whether video call can be made from Cisco TelePresence DX80 with Collaboration Endpoint 8.2 software to Cisco DX70 with 10.2.5 software both registered with Cisco Unified Communications Manager	DX80 -> Unified CM -> DX70	Passed	
UCJ11.5PH2S.VCS.G004	Blind transfer from DX80 with 10.2.5 phone load to MX200 G2 registered with Cisco VCS	Verify whether video call from Cisco DX80 with 10.2.5 phone load to Cisco TelePresence DX70 with Collaboration Endpoint 8.2 software registered with Cisco TelePresence Video Communication Server can be transferred to Cisco TelePresence MX200 G2 registered with Cisco TelePresence Video Communication Server	DX80 -> Unified CM -> SIP Trunk -> Cisco VCS -> DX70 DX80 -> Transfer -> Unified CM -> SIP Trunk -> Cisco VCS -> MX200 G2	Passed	

UCJ11.5PH2SVCSG006	Make a video call from DX70 to DX80, both with CE8.2 phone load registered with Cisco VCS	Verify whether video call can be made from Cisco TelePresence DX70 to Cisco TelePresence DX80,both with Collaboration Endpoint 8.2 software, registered with Cisco TelePresence Video Communication Server	DX70 -> Cisco VCS -> DX80	Passed	
UCJ11.5PH2SVCSG007	Audio call from DX80 with CE 8.2 phone load to DX70 with 10.2.5 phone load	Verify whether audio call from Cisco TelePresence DX80 with Collaboration Endpoint 8.2 software to Cisco DX70 with 10.2.5 software can be made successfully when both are registered with Cisco Unified Communications Manager	DX80 -> Unified CM -> DX70 -> Audio Call	Passed	
UCJ11.5PH2SVCSG008	Call Forward All from DX80(1) with CE 8.2 phone load to DX80(2) with 10.2.5,all registered with Unified CM	Verify whether video call from Cisco DX70 to Cisco TelePresence DX80(1) with Collaboration Endpoint 8.2 software which is set to Call Forward All to Cisco TelePresence DX80(2) with 10.2.5 software, all registered with Cisco Unified Communications Manager works successfully	DX70 -> Unified CM -> DX80(1)-> Call Forward All ->Unified CM -> DX80(2)	Passed	

UCJ11.5PH2SVCSG011	Call Forward Busy from DX80(1) with CE 8.2 phone load to DX80(2) with 10.2.5 phone load	Verify whether video call from Cisco TelePresence DX70 with Collaboration Endpoint 8.2 software registered with Cisco TelePresence Video Communication Server to Cisco TelePresence DX80(1) with Collaboration Endpoint 8.2 software which is set to Call Forward Busy to Cisco DX80(2) with 10.2.5 software, both registered with Cisco Unified Communications Manager	DX70 -> Cisco VCS -> SIP Trunk -> Unified CM -> DX80(1)-> Call Forward Busy -> Unified CM -> DX80(2)	Passed	
UCJ11.5PH2SVCSG012	Call park from DX80 with 10.2.5 phone load and retrieve from DX70 with CE 8.2 phone load	Verify whether video call from Cisco TelePresence DX80(1) with Collaboration Endpoint 8.2 software can be parked from Cisco DX80(2) with 10.2.5 software and retrieved successfully from Cisco TelePresence DX70 with Collaboration Endpoint 8.2 software, all registered with Cisco Unified Communications Manager	DX80(1) -> Unified CM -> DX80(2) DX80(1) -> Park DX70-> Retrieve -> Unified CM -> DX80(2)	Passed	

UCJ11.5PH2SVCSG016	Audio call from DX80 with CE 8.2 phone load to MX200 G2, both registered with Cisco VCS	Verify whether audio call from Cisco TelePresence DX80 with Collaboration Endpoint 8.2 software to Cisco TelePresence MX200 G2 can be made successfully when both are registered with Cisco TelePresence Video Communication Server	DX80 -> Cisco VCS -> MX200 G2 -> Audio Call	Passed	
UCJ11.5PH2SVCSG018	Call Forward Unregistered from DX80(1) with CE 8.2 phone load to DX80(2) with 10.2.5 phone load, all registered with Unified CM	Verify whether video call from Cisco DX70 to Cisco TelePresence DX80(1) with Collaboration Endpoint 8.2 software which is set to Call Forward Unregistered to Cisco DX80(2) with 10.2.5 software works successfully, when all are registered with Cisco Unified Communications Manager	DX70 -> Unified CM -> DX80(1) -> Call Forward Unregistered -> Unified CM -> DX80(2)	Passed	

UCJ11.5PH2SVCSG019	Call Forward No Answer from DX80(1) with CE 8.2 phone load to DX80(2) with 10.2.5 phone load	Verify whether video call from Cisco TelePresence DX70 with collaboration Endpoint 8.2 software registered with Cisco TelePresence Video Communication Server to Cisco TelePresence DX80(1) with Collaboration Endpoint 8.2 software which is set to Call Forward No Answer to Cisco DX80(2) with 10.2.5 software works successfully, when both registered with Cisco Unified Communications Manager	DX70 -> Cisco VCS -> SIP Trunk -> Unified CM -> DX80(1)-> Call Forward No Answer -> Unified CM -> DX80(2)	Passed	
UCJ11.5PH2SVCSG020	Attend second call in DX80 with CE 8.2 phone load	Verify whether a second call from Cisco DX70 with 10.2.5 software can be attended from Cisco TelePresence DX80 with Collaboration Endpoint 8.2 software which is already in a call with Cisco TelePresence MX200 G2, all registered with Cisco Unified Communications Manager	DX80 -> Unified CM -> MX200 G2 DX70 -> Unified CM -> DX80	Passed	

UCJ11.5PH2SVCSG021	Make call from DX650 by logging as EM user to EX60 which is set to Call Forward All to EX90	Verify whether video call from Cisco DX650 when logged in as Extension Mobility user to Cisco TelePresence System EX60 which is set to Call Forward All to Cisco TelePresence System EX90 all are registered with Cisco Unified Communications Manager	DX650(EM user) -> Unified CM -> EX60 -> Call Forward All -> Unified CM -> EX90	Passed	
UCJ11.5PH2SVCSG022	Ad-hoc conference call from DX650 registered with Unified CM	Verify whether the Ad-hoc conference call from Cisco DX650 to Cisco TelePresence System EX90 and Cisco TelePresence System EX60 , all registered in Cisco Unified Communications Manager	DX650 -> Unified CM-> EX90 DX650 -> Add -> Unified CM -> EX60	Passed	
UCJ11.5PH2SVCSG023	Check the Symphony UI of SX10 Quick Set OSD after upgrading to CE 8.1	Verify whether the user can view the new symphony UI in Cisco TelePresence SX10 Quick Set On Screen Display which is registered with Cisco Unified Communications Manager after upgrading to Collaboration Endpoint Software 8.1	NA	Passed	

UCJ11.5PH2SVCSG027	Ensure Full Screen audio avatar is not viewed when we make an audio call from SX10 Quick Set to MX200 G2 both are registered with Cisco VCS	Verify whether the user can't view the Full Screen audio avatar when we make an audio call from Cisco TelePresence SX10 Quick Set to Cisco TelePresence MX200 G2 both are registered with Cisco TelePresence Video Communication Server	SX10 Quick Set -> Cisco VCS -> MX200 G2	Passed	
UCJ11.5PH2SVCSG031	Check mouse pointer is seen in SX10 Quick Set registered with Cisco VCS when presentation is shared via Proximity	Verify whether the user can see the mouse pointer in Cisco TelePresence SX10 Quick Set registered with Cisco TelePresence Video Communication Server when the presentation is shared via Cisco Proximity	NA	Passed	
UCJ11.5PH2SVCSG032	Presentation Auto sharing from SX10 Quick Set to MX200 G2 both registered with Unified CM	Verify whether the presentation is automatically shared from Cisco TelePresence SX10 Quick Set to Cisco TelePresence MX200 G2 both are registered with Cisco Unified Communications Manager	SX10 Quick Set(Presentation Sharing) -> Unified CM -> MX200 G2	Passed	

UCJ11.5PH2SVCSG035	Local Presentation Preview in SX10 Quick Set which is registered with Unified CM after enabling auto share	Verify whether the user can view the local presentation preview in Cisco TelePresence SX10 Quick Set which is registered with Cisco Unified Communications Manager after enabling auto share	NA	Passed	
UCJ11.5PH2SVCSG040	Hold the call between SX10 Quick Set registered with Cisco VCS and Jabber for iPhone registered with Unified CM	Verify whether the user can hold the call between Cisco TelePresence SX10 Quick Set is registered with Cisco TelePresence Video Communication Server and Cisco Jabber for iPhone is registered with Cisco Unified Communications Manager	SX10 Quick Set(Hold) -> Cisco VCS -> Sip Trunk -> Unified CM -> Jabber for iPhone	Passed	
UCJ11.5PH2SVCSG042	Mute the call from SX10 Quick Set to Jabber for iPhone both are registered with Unified CM	Verify whether the user can mute the call from Cisco TelePresence SX10 Quick Set to Cisco Jabber for iPhone both are registered with Cisco Unified Communications Manager	SX10 Quick Set(Mute) -> Unified CM -> Jabber for iPhone	Passed	

UCJ11.5PH2SVCSG043	Adding participant to the call from SX10 Quick Set which is registered with Unified CM	Verify whether the user can add Cisco TelePresence SX20 Quick Set as new participant to the existing call from Cisco TelePresence SX10 Quick Set which is in a call with Cisco Jabber for iPhone all are registered with Cisco Unified Communications Manager	SX10 Quick Set -> Unified CM -> Jabber for iPhone -> Add -> Unified CM -> SX20 Quick Set	Passed	
UCJ11.5PH2SVCSG047	A new digital clock appears in Touch10" of SX20 Quick Set	Verify whether a new digital clock appears in the Touch10" of Cisco TelePresence SX20 Quick Set	NA	Passed	
UCJ11.5PH2SVCSG048	Background image has changed in both Touch10" and OSD in SX20 Quick Set.	Verify whether the background image in both Touch10" and On Screen Display in Cisco TelePresence SX20 Quick Set changes to default mountain view image after changing the background image to Auto via webpage GUI	NA	Passed	
UCJ11.5PH2SVCSG049	Create a control interface for music player and export to codec in SX20 Quick Set ,using In-Room Control, .	Verify whether a Music player icon is created and it is displayed next to the self-view button in Cisco TelePresence SX20 Quick Set	NA	Passed	

UCJ11.5PH2SVCSG051	Changing the utility icon for " music player" interface in SX20 Quick Set In-Room Control	Verify whether the utility icon is changed for the music player interface in Cisco Telepresence SX20 Quick Set.	NA	Passed	
UCJ11.5PH2SVCSG053	A smaller icon blinks in the lower right corner indicating the active audio participant during an audio call	Verify whether small icon blinks in the lower right corner and last active speaker with video is displayed during an audio call in Cisco TelePresence SX20 Quick Set	NA	Passed	
UCJ11.5PH2SVCSG054	Changing the ActiveControl Mode to Auto in SX20 Quick Set	Verify whether the user can change Active Control mode to Auto in Cisco Telepresence SX20 Quick Set	NA	Passed	
UCJ11.5PH2SVCSG055	Displays a dot representing the mouse pointer in the far end while presentation sharing	Verify whether a dot appears, representing the mouse pointer in the far end Cisco TelePresence SX20 Quick Set, when a presentation is shared via Cisco proximity.	NA	Passed	
UCJ11.5PH2SVCSG056	Direct Presentation sharing to SX20 Quick Set	Verify whether, when sharing a presentation with direct sharing enabled ,presentation is shared without pressing share button in Cisco TelePresence SX20 Quick Set	MX200 G2(Direct Presentation Sharing) ->Unified CM ->SX20 Quick Set	Passed	

UCJ11.5PH2SVCSG057	Presentation sharing in an Inter-cluster video call between SX20 Quick Set and 500-32	Verify whether presentation can be shared in an inter-cluster video call from Cisco TelePresence SX20 Quick Set registered with Cisco TelePresence Video Communication Server to Cisco TelePresence System 500-32 registered with Cisco Unified Communications Manager works successfully	SX20 Quick Set (Presentation Sharing) ->Cisco VCS -> SIP Trunk -> Unified CM -> 500-32	Passed	
UCJ11.5PH2SVCSG062	Make a Multisite conference call from SX20 Quick Set by logging as EM user to MX300 G2 and 500-32	Verify whether Multi-Site conference call from Cisco TelePresence SX20 Quick Set by logging as Extension Mobility user to Cisco TelePresence MX300 G2 and Cisco TelePresence System 500-32, all registered with Cisco Unified Communications Manager works successfully.	SX20 Quick Set (EM user)->Unified CM ->MX 300 G2 SX20 Quick Set ->Add ->Unified CM->500-32	Passed	

UCJ11.5PH2SVCSG063	Presentation sharing in a Multi-Site conference call from SX20 Quick Set by logging as EM user to MX300 G2 and EX90	Verify whether Presentation Sharing in an Multi-Site conference call from Cisco TelePresence SX20 Quick Set by logging as Extension Mobility user registered with Cisco Unified Communications Manager to Cisco TelePresence MX300 G2 and Cisco TelePresence System EX90 registered with Cisco TelePresence Video Communication Server, works successfully.	SX20 Quick Set (EM user)(Presentation Sharing)->Unified CM - >SIP Trunk ->Cisco VCS -> MX300 G2 SX20 Quick Set ->Add ->Unified CM ->Sip Trunk ->Cisco VCS->EX90	Passed	
UCJ11.5PH2SVCSG065	Presentation sharing after Consultative transfer a Video call to SX20 Quick Set by logging as EM user	Verify whether the presentation sharing after Consultative transfer to Cisco TelePresence SX20 Quick Set by logging Extension Mobility user from Cisco TelePresence MX300 G2 , both registered with Cisco Unified Communications Manager works successfully.	MX300 G2(Presentation Sharing)(EM user)->Unified CM ->500-32-> Hold/Transfer -> Unified CM ->SX20 Quick Set	Passed	

UCJ11.5PH2SVCSG066	Presentation sharing after long time Meet me conference in SX20 Quick Set via Meet me conference using MCU 5310 by logging Extension Mobility.	Verify whether the presentation sharing after long time Meet Me Conference using MCU 5310 from Cisco TelePresence SX20 Quick Set by logging Extension Mobility user to Cisco TelePresence System 500-32 and Cisco Telepresence System EX60, all registered with Cisco Unified Communications Manager works successfully.	SX20 Quick Set (Presentation Sharing),EX60 &500-32-> Unified CM -> Sip Trunk-> MCU 5310	Passed	
UCJ11.5PH2SVCSG070	Check the New Background Image in SX80 Codec on Touch 10" UI for upgraded CE 8.1.1	Verify whether the New Background image in Cisco TelePresence SX80 Codec on Touch 10" pair changes to default mountain view image after changing the background image to auto via webpage GUI	NA	Passed	
UCJ11.5PH2SVCSG072	Using In-Room Control, Create a control interface for Music player and export to codec in SX80 Codec	Verify whether a Music player icon displays next to the self-view button in Cisco TelePresence SX80 Codec	NA	Passed	

UCJ11.5PH2SVCSG074	Direct content sharing to far-end to SX80 Codec from Integrator Package C90	Verify whether Direct content sharing between Cisco TelePresence System Integrator Package C90 and Cisco TelePresence SX80 Codec both registered in Cisco Unified Communications Manager works successfully	Integrator Package C90 -> Unified CM -> SX80Codec	Passed	
UCJ11.5PH2SVCSG079	Blind Transfer from SX10 Quick Set registered with Unified CM to SX80 Codec and Direct content sharing to far-end in SX80 Codec	Verify whether the Blind Transfer from Cisco TelePresence SX10 Quick Set and Cisco TelePresence SX80 Codec both registered with Cisco Unified Communications Manager and Direct Content Sharing to far-end in SX80 Codec	EX90 -> Unified CM -> SX10 Quick Set -> Transfer -> Unified CM -> SX80 Codec	Passed	
UCJ11.5PH2SVCSG082	Make a call from SX80 Codec to MX300 G2 and check the Presenter Track in SX80 Codec	Verify whether the Presenter Track feature enabled,while making a call from Cisco TelePresence SX80 Codec registered in Cisco TelePresence Video Communication Server and Cisco Telepresence MX300 G2 registered in Cisco Unified Communications Manager works successfully	SX80 Codec (Presenter Track)-> Cisco VCS -> SIP Trunk ->Unified CM -> MX300 G2	Passed	

UCJ11.5PH2SVCSG085	Presentation sharing between MX200 G2 and SX80Codec and check the Presenter Track in SX80 Codec	Verify whether the Presenter Track feature is enabled while presentation sharing between Cisco TelePresence MX200 G2 and Cisco Telepresence SX80 Codec both registered in Cisco Unified Communications Manager	SX80 Codec -> Unified CM -> MX300 G2->Presentation Sharing	Passed	
UCJ11.5PH2SVCSG095	Hold the call in EX90 registered with Cisco VCS is in call with Jabber for iPhone is registered with Unified CM	Verify whether the user can hold the call from Cisco TelePresence System EX90 which is registered with Cisco TelePresence Video Communication Server to Cisco Jabber for iPhone which is registered with Cisco Unified Communications Manager	EX90(Hold)->Cisco VCS->Sip Trunk->Unified CM->Jabber for iPhone	Passed	
UCJ11.5PH2SVCSG098	Make call from EX60 by logging as EM user to DX650 which is set to Call Forward busy to EX90	Verify whether the call is forwarded from Cisco DX650 when it is busy to Cisco TelePresence System EX90, when call is made from Cisco TelePresence System EX60by logging Extension Mobility user ,all registered in Cisco Unified Communications Manager	DX650 -> Unified CM -> 500-32 EX60(EM user) ->Unified CM-> DX650 -> Call Forward busy -> Unified CM -> EX90	Passed	

UCJ11.5PH2SVCSG103	Upload custom wall paper and restart the phone using web GUI in Cisco TelePresence System EX60	Verify whether the custom wallpaper is updated successfully and the same appears in Cisco after restarting the device .	NA	Passed	
UCJ11.5PH2SVCSG104	Giving message in Sign-in Banner from web GUI and checking the same in the EX60 Touch UI	Verify whether the message given in the Sign-in Banner is displayed in Cisco TelePresence System EX60 Touch UI	NA	Passed	
UCJ11.5PH2SVCSG109	Add call from Integrater Package C90 and Hold/Resume a call in MX300 G2	Verify whether add call in Cisco TelePresence System Integrator Package C90 and Hold/Resume call from Cisco TelePresence MX300 G2 both registered with Cisco Unified Communications Manager woks successfully	EX90 -> Unified CM -> Integrator Package C90 ->add call ->Unified CM ->MX300 G2 -> Hold/Resume	Passed	
UCJ11.5PH2SVCSG113	Making video call from MX300 G2 and EX90 both registered via Collaboration Edge	Verify whether the video call from Cisco TelePresence MX300 G2 to Cisco TelePresence System EX90 both registered with Cisco Unified Communications Manager via Collaboration Edge can be established successfully	MX300 G2 -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> Cisco VCS -> Cisco VCS Expressway -> EX90	Passed	

UCJ11.5PH2SVCSG1.15	Consultative call transfer from MX300 G2 to DX80 via Collaboration Edge	Verify whether the consultative call transfer from Cisco TelePresence MX300 G2 registered with Cisco Unified Communications Manager via Collaboration Edge to Cisco DX80 registered with Cisco Unified Communications Manager works successfully	MX300 G2 -> Unified CM -> Cisco VCS -> Cisco VCS Expressway -> SX80 Codec -> Hold/T ransfer -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> DX80	Passed	
UCJ11.5PH2SVCSG1.18	Sharing Presentation in video conference among MX200 G2 , SX20 Quick Set and EX90 via Collaboration Edge	Verify whether presentation can be shared successfully in video conference among Cisco TelePresence MX200 G2 registered with Cisco Unified Communications Manager via Collaboration Edge, Cisco TelePresence SX20 Quick Set and Cisco TelePresence System EX90 both registered with Cisco Unified Communications Manager	MX200 G2 -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> SX10 Quick Set MX200 G2 -> Add -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> EX90(Presentation Sharing)	Passed	

UCJ11.5PH2SVCSG120	Making video conference among SX80 Codec, DX70 & EX90 via Collaboration Edge	Verify whether the video conference among Cisco TelePresence SX80 Codec registered with Cisco Unified Communications Manager via Collaboration Edge , Cisco DX70 and Cisco T elePresence System EX90 Codec both registered with Cisco Unified Communications Manager works successfully	SX80 Codec -> Cisco VCS Expressway -> Cisco VCS -> Unified CM -> DX70 SX80 Codec -> Add -> Cisco VCS Expressway -> Cisco VCS -> Unified CM-> EX90->Conference	Passed	
UCJ11.5PH2SVCSG122	Make a video call from IX5000 to DX80 with CE 8.2 phone load registered to Unified CM	Verify whether video call can be made from Cisco TelePresence IX5000 to Cisco TelePresence DX80 with Collaboration Endpoint 8.2 software both registered with Cisco Unified Communications Manager	IX5000 -> Unified CM -> DX80	Passed	

UCJ11.5PH2SVCSG126	Audio call from IX5000 to DX80 with CE 8.2 phone load registered with Cisco VCS	Verify whether audio call can be made from Cisco TelePresence IX5000 registered with Cisco Unified Communications Manager to Cisco TelePresence DX80 with Collaboration Endpoint 8.2 software registered with Cisco TelePresence Video Communication Server	IX5000 -> Unified CM -> SIP Trunk -> Cisco VCS -> DX80	Passed	
UCJ11.5PH2SVCSG129	Add another call to IX5000 which is already in a call with DX70 with 10.2.5 phone load	Verify whether a call from Cisco TelePresence DX70 with Collaboration Endpoint 8.2 software can be added to Cisco TelePresence IX5000 as a second call which is already in a call with Cisco DX70 with 10.2.5 software, all registered with Cisco Unified Communications Manager	IX5000 -> Unified CM -> DX70(10.2.5) IX5000 -> Add -> Unified CM -> DX70(CE 8.2)	Passed	
UCJ11.5PH2SDXSR002	Static IP mode in DX80 after upgrading from one build to another	Verify whether Cisco DX80 continues to be in Static IP mode after Cisco DX80 is upgraded to the latest version	NA	Passed	

UCJ11.5PH2STC7SR002	Making video call from EX90 registered in Cisco VCS to EX60 registered in Unified CM	Verify whether video call can be made from Cisco TelePresence System EX90 registered with Cisco TelePresence Video Communication Server to Cisco TelePresence System EX60 registered in Cisco Unified Communications Manager	EX90 -> Cisco VCS -> Sip Trunk -> Unified CM -> EX60	Passed	
UCJ11.5PH2STC7SR005	Making video call from Integrator Package C90 to EX90	Verify whether video call can be made from Cisco TelePresence System Integrator Package C90 to Cisco TelePresence System EX90 both registered in Cisco Unified Communications Manager	Integrator Package C90 -> Unified CM -> EX90	Passed	
UCJ11.5PH2STC7SR006	Making video call from EX60 registered in Cisco VCS to EX90 registered in Unified CM	Verify whether video call can be made from Cisco TelePresence System EX60 registered in Cisco TelePresence Video Communication Server to Cisco TelePresence System EX90 registered in Cisco Unified Communications Manager	EX60 -> Cisco VCS ->Sip Trunk -> Unified CM -> EX90	Passed	

UCJ11.5PH-ES.TC7SR008	Making video call from Integrator Package C90 registered in Cisco VCS to EX60 registered in Unified CM	Verify whether video call can be made from Cisco TelePresence System Integrator Package C90 registered in Cisco TelePresence Video Communication Server to Cisco TelePresence System EX60 registered in Cisco Unified Communications Manager	Integrator Package C90 -> Cisco VCS ->Sip Trunk -> Unified CM -> EX60	Passed	
UCJ11.5PH-ES.TC7SR012	Checking Touch Device logs after upgrading EX60 to TC 7.3.6	Verify whether Touch 8" logs is generated for Cisco TelePresence System EX60 after upgrading to TC 7.3.6 successfully	NA	Passed	
UCJ11.5S.VCS.G.109	Hold/Resume a video call from SX80 Codec registered with Cisco VCS to DX650 registered with Unified CM	Verify whether Hold/Resume a video call from Cisco TelePresence SX80 Codec registered with Cisco TelePresence Video Communication Server to Cisco DX650 registered with Cisco Unified Communications Manager works successfully	SX80 Codec (Hold/Resume) -> Cisco VCS -> SIP Trunk -> Unified CM -> DX650	Failed	CSCux25293

UCJ11.5PH2SVCSG132	Check the call is hold in call participant tab of DX70	Verify whether the call is hold successfully in call participant tab of Cisco TelePresence DX70 which is registered with Cisco TelePresence Video Communications Server	DX70(Hold)->VCS->Sip trunk->Unified CM->SX10 Quick Set	Failed	CSCuz71479
UCJ11.5PH2SVCSG133	Check Japanese display name in DX70 in Japanese locale	During video call from Cisco TelePresence MX300-G2 with Japanese display name to Cisco DX70 with Japanese locale, Japanese display name is not displayed in Cisco DX70, both registered to Cisco Unified Communications Manager	MX300-G2 -> Unified CM -> DX70	Failed	CSCuz80132
UCJ11.5S.VCS.G.110	Changing language to Japanese in DX80 registered with Unified CM while in a call	Verify whether language can be changed to Japanese for Cisco DX80 while in a call with Cisco TelePresence System EX90 both registered with Cisco Unified Communications Manager	EX90 -> Unified CM -> DX80	Failed	CSCux51519

UCJ11.5PH2SVCSG134	Check the call is muted in EX90 while retrieving the first line in share line	Verify whether the call is muted successfully in Cisco TelePresence System EX90 while retrieving the call from Cisco TelePresence SX10 Quick Set all are registered in Cisco Unified Communications Manager which is in share line	MX200-G2->Unified CM->EX90(Mute)& SX10 Quick Set(shared Line)	Failed	CSCuz75359
UCJ11.5PH2SVCSG135	Change langauge to Japanese in TCS Web UI	Verify whether user is able to change the language in TCS Web UI successfully	NA	Failed	CSCuz53989
UCJ11.5PH2SVCSG136	Mute notification is not displayed in SX10 Quick set	Verify whether Mute Notication is displayed in Cisco TelePresence S10 Quick Set is registered with Cisco Unified Communications Manager while muting the call from Cisco MCU 5320 Web Interface	SX10 Quick Set->Unified CM->Sip Trunk->MCU 5320	Failed	CSCuz81984

Cisco TelePresence Multipoint Control Unit

Logical ID	Title	Description	Call Component Flow	Status	Defects
UCJ11.5S.MCU.G.001	Adding MX200-G2 to the conference using SIP Registrar	Verify whether Cisco TelePresence MX200-G2 can be added to a conference using SIP registrar in Cisco TelePresence MCU 5310	MCU 5310 -> Cisco VCS -> MX200-G2	Passed	

UCJ11.5S.MCU.G.003	Adding SX20 Quick Set to the conference using SIP Registrar	Verify whether Cisco TelePresence SX20 Quick Set can be added to a conference using SIP registrar in Cisco TelePresence MCU 5310	MCU 5310 -> Cisco VCS -> SX20 Quick Set	Passed	
UCJ11.5S.MCU.G.004	Adding MX200-G2 to the conference using SIP Registrar in MCU 4510	Verify whether Cisco TelePresence MX200-G2 can be added to a conference using SIP registrar in Cisco TelePresence MCU 4510	MCU 4510-> Cisco VCS -> MX200-G2	Passed	
UCJ11.5S.MCU.G.005	Adding MX300-G2 to the conference using SIP Registrar	Verify whether Cisco TelePresence MX300-G2 can be added to a conference using SIP registrar in Cisco TelePresence MCU 5310	MCU 5310-> Cisco VCS -> MX300-G2	Passed	
UCJ11.5S.MCU.G.006	Presentation sharing from MX200-G2 in Meet Me conference using MCU 5310	Verify whether the Cisco TelePresence SX20 Quick Set , Cisco TelePresence MX200-G2 and Cisco TelePresence System EX90 registered in Cisco TelePresence Video Communication Server can join the Meet Me conference call by Cisco TelePresence MCU 5310 and share the presentation from Cisco TelePresence MX200-G2	SX20 Quick Set, EX90, MX200-G2 -> Cisco VCS -> MCU 5310 -> Presentation Sharing	Passed	

UCJ11.5S.MCU.G.007	Presentation sharing from SX80 Codec in Meet Me conference using MCU 5310	Verify whether the Cisco TelePresence SX20 Quick Set , Cisco TelePresence SX80 Codec and Cisco TelePresence System EX90 registered in Cisco TelePresence Video Communication Server can join the Meet Me conference call by Cisco TelePresence MCU 5310 and share the presentation from Cisco TelePresence SX80 Codec	SX20 Quick Set, EX90, SX80 Codec -> Cisco VCS -> MCU 5310 -> Presentation Sharing	Passed	
UCJ11.5S.MCU.G.010	Presentation sharing from EX90 in Meet Me conference using MCU 4510	Verify whether the Cisco TelePresence SX20 Quick Set , Cisco TelePresence MX200-G2 and Cisco TelePresence System EX90 registered in Cisco TelePresence Video Communication Server can join the Meet Me conference call by Cisco TelePresence MCU 4510 and share the presentation from Cisco TelePresence System EX90	SX20 Quick Set , MX200-G2 , EX90 -> Cisco VCS -> MCU 4510 -> Presentation Sharing	Passed	

UCJ11.5S.MCU.G.011	Presentation sharing from SX10 Quick Set in Meet Me conference using MCU 4510	Verify whether the Cisco TelePresence SX20 Quick Set , Cisco TelePresence MX200-G2 and Cisco TelePresence SX10 Quick Set registered in Cisco TelePresence Video Communication Server can join the Meet Me conference call by Cisco TelePresence MCU 4510 and share the presentation from Cisco TelePresence SX10 Quick Set	SX20 Quick Set , MX200-G2, SX10 Quick Set -> Cisco VCS -> MCU 4510 -> Presentation Sharing	Passed	
UCJ11.5S.MCU.G.012	Presentation sharing from SX80 Codec in Meet Me conference using MCU 4510	Verify whether the Cisco TelePresence SX20 Quick Set , Cisco TelePresence MX200-G2 and Cisco TelePresence SX80 Codec registered in Cisco TelePresence Video Communication Server can join the Meet Me conference call by Cisco TelePresence MCU 4510 and share the presentation from Cisco TelePresence SX80 Codec	SX20 Quick Set , MX200-G2, SX80 Codec -> Cisco VCS -> MCU 4510 -> Presentation Sharing	Passed	

UCJ11.5PH2SMCUG001	Hold and resume the Adhoc conference call using MCU 5310 in 500-32	Verify whether the Cisco TelePresence SX20 Quick Set , Cisco TelePresence SX80 Codec and Cisco TelePresence System 500-32 all are registered in Cisco Unified Communications Manager can join the conference call by Cisco TelePresence MCU 5310 and hold and resume the conference call in Cisco TelePresence System 500-32	SX20 Quick Set-> Unified CM -> SX80 Codec SX20 Quick Set -> Add -> Unified CM -> MRGL -> 500-32 -> Hold/Resume	Passed	
UCJ11.5PH2SMCUG002	Presentation sharing from 500-32 in adhoc conference call using MCU 5310	Verify whether the Cisco TelePresence SX20 Quick Set ,Cisco TelePresence System 500-32 and Cisco TelePresence SX80 Codec all are registered in Cisco Unified Communications Manager can join the conference call by Cisco TelePresence MCU 5310 and share the presentation from Cisco TelePresence System 500-32	SX20 Quick Set -> Unified CM -> SX80 Codec SX20 Quick Set -> Add -> Unified CM -> MRGL -> 500-32 -> Presentation Sharing	Passed	
UCJ11.5PH2SMCUG003	Initiate the Meet me video conference from SX20 Quick Set using MCU 5310	Verify whether joining a Meet Me conference from Cisco TelePresence SX20 Quick Set, Cisco TelePresence SX10 Quick Set & Cisco DX650 registered Cisco Unified Communications Manager to Cisco TelePresence MCU 5310	SX20 Quickset,SX10 Quick Set & DX650 -> Unified CM -> Sip Trunk -> MCU 5310-> Video Conference	Passed	

UCJ11.5PH2SMCUG004	Initiate the Meet me video conference from 500-32 using MCU 5310	Verify whether joining a Meet Me conference from Cisco TelePresence System 500-32, Cisco DX650 & Cisco DX80 registered with Cisco Unified Communications Manager to Cisco TelePresence MCU 5310	500-32,DX650&DX80 -> Unified CM -> Sip Trunk -> MCU 5310 -> Video Conference	Passed	
UCJ11.5PH2SMCUG005	Sending Japanese message to users while in conference from MCU 5310	Verify Japanese message can be sent to all participants in a conference from Cisco TelePresence MCU 5310	SX20 Quick Set,SX10 Quick Set & DX650-> Unified CM -> Sip Trunk -> MCU 5310	Passed	
UCJ11.5PH2SMCUG006	Presentation sharing from Integrator Package C90 in Adhoc conference call using MCU 5310	Verify whether the Cisco TelePresence SX20 Quick Set ,Cisco TelePresence System Integrator Package C90 and Cisco TelePresence SX80 Codec all are registered in Cisco Unified Communications Manager can join the conference call by Cisco TelePresence MCU 5310 and sharing the presentation from Cisco TelePresence System Integrator Package C90	SX20 Quick Set -> Unified CM -> SX80 Codec SX20 Quick Set -> Add -> Unified CM -> MRGL -> MCU 5310 -> Integrator Package C90 -> Presentation Sharing	Passed	

UCJ11.5PH2SMCUG007	Hold and resume the adhoc conference call using MCU 5310 in Integrator Package C90	Verify whether the Cisco TelePresence SX20 Quick Set, Cisco TelePresence SX80 Codec and Cisco TelePresence System Integrator Package C90 registered in Cisco Unified Communications Manager can join the conference call by Cisco TelePresence MCU 5310 and hold/resume the conference call in Cisco TelePresence System Integrator Package C90	SX20 Quick Set-> Unified CM -> SX80 Codec SX20 Quick Set -> Add -> Unified CM -> MRGL -> MCU 5310-> Integrator Package C90-> Hold/Resume	Passed	
UCJ11.5PH2SMCUG008	Initiate Meet me Conference from MX300 G2 & MX200 G2 using MCU 5320	Verify whether the Meet me Conference is initiated successfully from Cisco TelePresence MX300 G2 & Cisco TelePresence MX200 G2 both registered with Cisco Unified Communications Manager using Cisco TelePresence MCU 5320	MX300 G2 & MX200 G2 -> Unified CM -> Sip Trunk -> MCU 5320	Passed	
UCJ11.5PH2SMCUG010	Initiate the Meet me Conference from SX80 Codec, SX10 Quick Set and MX300 G2 using MCU 5320	Verify whether the Meet me Conference is initiated successfully from Cisco TelePresence SX80 Codec ,Cisco TelePresence SX10 Quick Set and Cisco TelePresence MX300 G2 all registered with Cisco Unified Communications Manager using Cisco TelePresence MCU 5320	SX80 Codec,SX10 Quick Set and MX300 G2 -> Unified CM -> Sip Trunk -> MCU 5320	Passed	

UCJ11.5PH2SMCUG014	Sending Japanese message to users while in conference using MCU 5320	Verify Japanese message can be sent to all participants in a conference from Cisco TelePresence MCU 5320	SX20 Quick Set,SX10 Quick Set & DX650 -> Unified CM -> Sip Trunk -> MCU 5320	Passed	
UCJ11.5PH2SMCUG015	Initiate the Meet me Conference from SX80 Codec using MCU 5320	Verify whether Meet me Conference is initiated successfully from Cisco TelePresence SX80 Codec and Cisco DX80 both are registered with Cisco Unified Communications Manager using Cisco TelePresence MCU 5320	SX80 Codec & DX80 -> Unified CM -> Sip Trunk -> MCU 5320	Passed	
UCJ11.5PH2SMCUG017	Initiate the Meet me Conference from Integrator Package C90 using MCU 5320	Verify whether Meet me Conference is initiated successfully from Cisco TelePresence Integrator Package C90 and Cisco DX650 both are registered with Cisco Unified Communications Manager using Cisco TelePresence MCU 5320	Integrator Package C90 & DX650->Unified CM->Sip Trunk->MCU 5320	Passed	
UCJ11.5PH2SMCUG019	Hold and resume the Meet me Conference from EX60 using MCU 5320	Verify whether Hold and resume the Meet me Conference from Cisco TelePresence System EX60 which is registered with Cisco Unified Communications Manager works successfully using Cisco TelePresence MCU 5320	EX60(Hold And Resume)->Unified CM->Sip Trunk->MCU 5320	Passed	

UCJ11.5PH2SMCUG020	Hold and resume the Adhoc Conference call using MCU 5320 in MX300 G2	Verify whether the Cisco TelePresence SX20 Quick Set , Cisco TelePresence SX80 Codec and Cisco TelePresence MX300 G2 all are registered in Cisco Unified Communications Manager can join the conference call using Cisco TelePresence MCU 5320 and Hold and resume the conference call in Cisco TelePresence MX300 G2	SX20 Quick Set-> Unified CM -> SX80 Codec SX20 Quick Set -> Add -> Unified CM ->MRGL-> MCU 5320 -> MX300 G2 -> Hold/Resume	Passed	
UCJ11.5PH2SMCUG022	Hold and resume the Adhoc Conference call using MCU 5320 in SX20 Quick Set	Verify whether the Cisco TelePresence SX20 Quick Set , Cisco TelePresence SX80 Codec and Cisco TelePresence SX20 Quick Set all are registered with Cisco Unified Communications Manager can join the conference call using Cisco TelePresence MCU 5320 and Hold and resume the conference call in Cisco TelePresence SX20 Quick Set	SX20 Quick Set -> Unified CM -> SX80 Codec SX20 Quick Set -> Add -> Unified CM -> SX20 Quick Set(Hold and Resume) -> Unified CM->MRGL -> MCU 5320 -> SX20 Quick Set -> Hold/Resume	Passed	

Cisco TelePresence Management Suite

Logical ID	Title	Description	Call Component Flow	Status	Defects

UCJ11.5S.TMS.G.001	System upgrade of MX200-G2 to CE8.0 having Japanese System Name and description	Verify whether the system upgrade to CE8.0 software for Cisco TelePresence MX200-G2 having Japanese system name and description works successfully in Cisco TelePresence Management Suite	NA	Passed	
UCJ11.5S.TMS.G.002	Backup for SX80 Codec having Japanese name using Cisco TMS	Verify whether backup can be taken for Cisco TelePresence SX80 Codec having Japanese system name in Cisco TelePresence Management Suite	NA	Passed	
UCJ11.5S.TMS.G.003	Restore for SX80 Codec having Japanese name using Cisco TMS	Verify whether restore can be taken for Cisco TelePresence SX80 Codec having Japanese system name in Cisco TelePresence Management Suite	NA	Passed	
UCJ11.5S.TMS.G.004	Non-default credentials for SX80 Codec while adding in Cisco TMS	Verify whether non-default credentials can be used while probing and adding Cisco TelePresence SX80 Codec in Cisco TelePresence Management Suite	NA	Passed	

UCJ11.5S.TMS.G.005	Change Admin Password of SX80 Codec in Cisco TMS	Verify whether admin password of Cisco TelePresence SX80 Codec can be changed in Cisco TelePresence Management Suite	NA	Passed	
UCJ11.5S.TMS.G.006	Change System Name of SX10 Quick Set in Cisco TMS	Verify whether System name of Cisco TelePresence SX10 Quick Set can be changed in Cisco TelePresence Management Suite	NA	Passed	
UCJ11.5S.TMS.G.007	Remove a participant from Conference Control Center during a scheduled conference	Verify whether a scheduled conference participant (Cisco TelePresence MX300-G2) can be removed from Conference Control Center during a scheduled conference in Cisco TelePresence Management Suite	Cisco TMS -> Conductor -> Cisco TS on VM -> Cisco VCS -> MX300-G2 -> MX200-G2 -> SX20 Quick Set	Passed	
UCJ11.5S.TMS.G.008	Add configuration XML Template of MX300-G2 in Cisco TMSPE	Verify whether XML Configuration template can be added for Cisco TelePresence MX300-G2 in CE8.0 in Cisco TelePresence Management Suite Provisioning Extension	NA	Passed	

UCJ11.5S.TMS.G.010	Add configuration XML Template of SX80 Codec in Cisco TMSPE	Verify whether XML Configuration template can be added for Cisco TelePresence SX10 Codec in CE8.0 in Cisco TelePresence Management Suite Provisioning Extension	NA	Passed	
UCJ11.5PH2S.TMS.G.001	Scheduled video conference between MX200 G2, MX300 G2 & SX20 Quick Set registered to Cisco VCS Using MCU 4510 via peer Cisco TelePresence Conductor after Primary TelePresence Conductor goes down	Verify that user is able to Schedule the conference between Cisco TelePresence MX200 G2, Cisco TelePresence MX300 G2 & Cisco TelePresence SX20 Quick Set registered with Cisco TelePresence Video Communication Server using Cisco TelePresence MCU 4510 via Peer Cisco TelePresence Conductor after the primary TelePresence Conductor goes down	Cisco TMS->Cisco VCS->Peer TelePresence Conductor ->MCU 4510->MX200 G2, MX300 G2, SX20 Quick Set	Passed	

UCJ11.5PH2STMSG002	Scheduled video conference between MX200 G2, MX300 G2 & SX20 Quick Set registered to Cisco VCS Using MCU 5310 via peer Cisco TelePresence Conductor after Primary TelePresence Conductor goes down	Scheduled video conference between Cisco TelePresence MX200 G2, Cisco TelePresence MX300 G2 & Cisco TelePresence SX20 Quick Set registered to Cisco TelePresence Video Communication Server Using Cisco TelePresence MCU 5310 via peer Cisco TelePresence Conductor after Primary TelePresence Conductor goes down	Cisco TMS->Cisco VCS->Peer TelePresence Conductor ->MCU 5310->MX200 G2, MX300 G2, SX20 Quick Set	Passed	
UCJ11.5PH2STMSG003	Scheduled video conference between MX200 G2, MX300 G2 & SX20 Quick Set registered to Cisco VCS Using Cisco TS on VM via peer TelePresence Conductor after Primary TelePresence Conductor goes down	Verify that user is able to Schedule the conference between Cisco TelePresence MX200 G2, Cisco TelePresence MX300 G2 & Cisco TelePresence SX20 Quick Set registered with Cisco TelePresence Video Communication Server using Cisco TelePresence Server on VM via Peer Cisco TelePresence Conductor after the primary TelePresence Conductor goes down	Cisco TMS->Cisco VCS->Peer TelePresence Conductor ->Cisco TS on VM->MX200 G2, MX300 G2, SX20 Quick Set	Passed	

UCJ11.5PH2STMSG004	Scheduled video conference between MX200 G2, MX300 G2 & SX20 Quick Set registered to Cisco VCS Using Cisco TS on 7010 via peer Cisco TelePresence Conductor after Primary TelePresence Conductor goes down	Scheduled video conference between Cisco TelePresence MX200 G2, Cisco TelePresence MX300 G2 & Cisco TelePresence SX20 Quick Set registered to Cisco TelePresence Video Communication Server Using Cisco TS 7010 via peer Cisco TelePresence Conductor after Primary TelePresence Conductor goes down	Cisco TMS->Cisco VCS->Peer TelePresence Conductor ->Cisco TS 7010->MX200 G2, MX300 G2, SX20 Quick Set	Passed	
UCJ11.5PH2STMSG006	Scheduled video conference between MX200 G2, MX300 G2 & SX20 Quick Set registered to Unified CM Using MCU 5310 via peer Cisco TelePresence Conductor after Primary TelePresence Conductor goes down	Verify that user is able to Schedule the conference between Cisco TelePresence MX200 G2, Cisco TelePresence MX300 G2 & Cisco TelePresence SX20 Quick Set registered with Cisco Unified Communications Manager using Cisco MCU 5310 via Peer Cisco TelePresence Conductor after the primary TelePresence Conductor goes down	Cisco TMS->Unified CM->Peer TelePresence Conductor ->MCU 5310->MX200 G2, MX300 G2, SX20 Quick Set	Passed	

UCJ11.5PH2.STMS.G008	Scheduled video conference between MX200 G2, MX300 G2 & SX20 Quick Set registered to Unified CM Using Cisco TS 7010 via 2nd peer TelePresence Conductor after Primary TelePresence Conductor and 1st peer TelePresence Conductor goes down	Verify that user is able to Schedule the conference between Cisco TelePresence MX200 G2, Cisco TelePresence MX300 G2 & Cisco TelePresence SX20 Quick Set registered with Cisco Unified Communications Manager using Cisco TelePresence Server 7010 via 2nd Peer Cisco TelePresence Conductor after the primary Cisco TelePresence Conductor and 1st peer Cisco TelePresence Conductor goes down	Cisco TMS->Unified CM->2nd Peer TelePresence Conductor ->Cisco TS 7010->MX200 G2, MX300 G2, SX20 Quick Set	Passed	
UCJ11.5PH2.STMS.G009	Add DX70 with CE8.2 to Cisco TMS	Verify whether Cisco TelePresence DX70 running CE8.2 phone load can be added and provisioned via Cisco TelePresence Management Suite	NA	Passed	
UCJ11.5PH2.STMS.G011	Install Cisco TMS in ESXi 6.0	Verify whether Cisco TelePresence Management Suite can be installed in ESXi 6.0 successfully	NA	Passed	

Cisco TelePresence Conductor

Logical ID	Title	Description	Call Component Flow	Status	Defects
UCJ11.5S.TC.G.001	Presentation sharing from SX20 Quick Set (user) assigned with PMP License when joining a Full HD Meeting Conference managed by Cisco TS 7010 in Conductor	Verify whether presentation can be shared from Cisco TelePresence SX20 Quick Set(user) assigned with PMP License registered in Cisco Unified Communications Manager after joining a Full HD Meeting conference managed by Cisco TelePresence Server 7010 in Cisco TelePresence Conductor	EX90 -> Unified CM -> Conductor -> Cisco TS 7010 -> Full HD Meeting Conference SX20 Quick Set -> Unified CM -> Conductor -> Cisco TS 7010 -> Full HD Meeting Conference -> Presentation Sharing	Passed	
UCJ11.5S.TC.G.003	Presentation sharing from MX200-G2(user) assigned with PMP License when joining a Full HD Lecture Conference managed by Cisco TS 7010 in Conductor	Verify whether presentation can be shared from Cisco TelePresence MX200-G2(user) assigned with PMP License registered in Cisco Unified Communications Manager after joining a Full HD Lecture conference managed by Cisco TelePresence Server 7010 in Cisco TelePresence Conductor	EX90 -> Unified CM -> Conductor -> Cisco TS 7010 -> Full HD Lecture Conference MX200-G2 -> Unified CM -> Conductor -> Cisco TS 7010 -> Full HD Lecture Conference -> Presentation Sharing	Passed	

UCJ11.5S.TC.G.004	Presentation sharing from MX300-G2 (user) assigned with PMP License when joining a Full HD Lecture Conference managed by TelePresence Server on VM in Conductor	Verify whether presentation can be shared from Cisco TelePresence MX300-G2(user) assigned with PMP License registered in Cisco Unified Communications Manager after joining a Full HD Lecture conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor	DX70 -> Unified CM -> Conductor -> TelePresence Server on VM -> Full HD Lecture Conference MX300-G2 -> Unified CM -> Conductor -> TelePresence Server on VM -> Full HD Lecture Conference -> Presentation Sharing	Passed	
UCJ11.5S.TC.G.005	Presentation sharing from MX300-G2 (user) assigned with SMP License when joining a Full HD Meeting Conference managed by Cisco TS 7010 in Conductor	Verify whether presentation can be shared from Cisco TelePresence MX300-G2(user) assigned with SMP License registered in Cisco Unified Communications Manager after joining a Full HD Meeting conference managed by Cisco TelePresence Server 7010 in Cisco TelePresence Conductor	EX90 -> Unified CM -> Conductor -> Cisco TS 7010 -> Full HD Meeting Conference MX300-G2 -> Unified CM -> Conductor -> Cisco TS 7010 -> Full HD Meeting Conference -> Presentation Sharing	Passed	

UCJ11.5S.TC.G.006	Presentation sharing from MX200-G2(user) assigned with SMP License when joining a Full HD Meeting Conference managed by TelePresence Server on VM in Conductor	Verify whether presentation can be shared from Cisco TelePresence MX200-G2(user) assigned with SMP License registered in Cisco Unified Communications Manager after joining a Full HD Meeting conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor	DX80 -> Unified CM -> Conductor -> TelePresence Server on VM -> Full HD Meeting Conference MX200-G2 -> Unified CM -> Conductor -> TelePresence Server on VM -> Full HD Meeting Conference -> Presentation Sharing	Passed	
UCJ11.5S.TC.G.008	Presentation sharing from MX300-G2(user) assigned with SMP License when joining a Full HD Lecture Conference managed by TelePresence Server on VM in Conductor	Verify whether presentation can be shared from Cisco TelePresence MX300-G2(user) assigned with SMP License registered in Cisco Unified Communications Manager after joining a Full HD Lecture conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor	DX70 -> Unified CM -> Conductor -> TelePresence Server on VM -> Full HD Lecture Conference MX300-G2 -> Unified CM -> Conductor -> TelePresence Server on VM -> Full HD Lecture Conference -> Presentation Sharing	Passed	

UCJ11.5S.TC.G.010	Presentation sharing from SX10 Quick Set(user) assigned with PMP License when joining a HD Meeting Conference managed by TelePresence Server on VM in Conductor	Verify whether presentation can be shared from Cisco TelePresence SX10 Quick Set(user) assigned with PMP License registered in Cisco Unified Communications Manager after joining a HD Meeting conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor	EX90 -> Unified CM -> Conductor -> TelePresence Server on VM -> HD Meeting Conference SX10 Quick Set -> Unified CM -> Conductor -> TelePresence Server on VM -> HD Meeting Conference -> Presentation Sharing	Passed	
UCJ11.5S.TC.G.011	Presentation sharing from MX200-G2(user) assigned with PMP License when joining a HD Lecture Conference managed by Cisco TS 7010 in Conductor	Verify whether presentation can be shared from Cisco TelePresence MX200-G2(user) assigned with PMP License registered in Cisco Unified Communications Manager after joining a HD Lecture conference managed by Cisco TelePresence Server 7010 in Cisco TelePresence Conductor	EX90 -> Unified CM -> Conductor -> Cisco TS 7010 -> HD Lecture Conference MX200-G2 -> Unified CM -> Conductor -> Cisco TS 7010 -> HD Lecture Conference -> Presentation Sharing	Passed	

UCJ11.5S.TC.G.013	Presentation sharing from MX300-G2(user) assigned with SMP License when joining a HD Meeting Conference managed by Cisco TS 7010 in Conductor	Verify whether presentation can be shared from Cisco TelePresence MX300-G2(user) assigned with SMP License registered in Cisco Unified Communications Manager after joining a HD Meeting conference managed by Cisco TelePresence Server 7010 in Cisco TelePresence Conductor	EX90 -> Unified CM -> Conductor -> Cisco TS 7010 -> HD Meeting Conference MX300-G2 -> Unified CM -> Conductor -> Cisco TS 7010 -> HD Meeting Conference -> Presentation Sharing	Passed	
UCJ11.5S.TC.G.014	Checking the Start time of the conference from Active Meeting Manager using TMSPE with Conductor	Verify whether Start time of the conference for the endpoints registered with Cisco TelePresence Video Communication Server is displayed in Active Meeting Manager using Cisco TelePresence Management Suite Provisioning Extension integrated with Cisco TelePresence Conductor managed by Cisco TelePresence Server 7010	EX60 -> Cisco VCS -> Conductor -> Cisco TS 7010 -> CMR meeting conference EX90 -> Cisco VCS -> Conductor -> Cisco TS 7010 -> CMR meeting conference	Passed	

UCJ11.5S.TC.G.015	Muting a participant in a conference from Active Meeting Manager using TMSPE with Conductor	Verify whether muting a participant in a conference registered with Cisco TelePresence Video Communication Server from Active Meeting Manager using Cisco TelePresence Management Suite Provisioning Extension integrated with Cisco TelePresence Conductor managed by Cisco TelePresence Server 7010	EX60 -> Cisco VCS -> Conductor -> Cisco TS 7010 -> CMR meeting conference EX90 -> Cisco VCS -> Conductor -> Cisco TS 7010 -> CMR meeting conference	Passed	
UCJ11.5S.TC.G.016	Unmuting a participant of the conference from Active Meeting Manager using TMSPE with Conductor	Verify whether unmuting a participant which is placed in mute in a conference registered with Cisco TelePresence Video Communication Server from Active Meeting Manager using Cisco TelePresence Management Suite Provisioning Extension integrated with Cisco TelePresence Conductor managed by Cisco TelePresence Server 7010	EX60 -> Cisco VCS -> Conductor -> Cisco TS 7010 -> CMR meeting conference EX90 -> Cisco VCS -> Conductor -> Cisco TS 7010 -> CMR meeting conference	Passed	

UCJ11.5S.TC.G.017	Muting all the participants in the conference from Active Meeting Manager using TMSPE with Conductor	Verify whether muting all the participants in the conference registered with Cisco TelePresence Video Communication Server from Active Meeting Manager using Cisco TelePresence Management Suite Provisioning Extension integrated with Cisco TelePresence Conductor managed by Cisco TelePresence Server 7010	EX60 -> Cisco VCS -> Conductor -> Cisco TS 7010 -> CMR meeting conference EX90 -> Cisco VCS -> Conductor -> Cisco TS 7010 -> CMR meeting conference	Passed	
UCJ11.5S.TC.G.019	New page under Conference Configuration in Conductor	Verify whether new page under Conference Configuration -> Global settings in added in Cisco TelePresence Conductor after upgrading to XC4.1	NA	Passed	
UCJ11.5S.TC.G.020	Usage Report Collection in Conductor	Verify whether usage report can be downloaded in Cisco TelePresence Conductor	NA	Passed	

UCJ11.5PH2S.TC.G.001	Integrating TelePresence Conductor with TMSPE version 1.6 installed with Java 8 platform	Verify whether Cisco TelePresence Conductor can be integrated with Cisco TelePresence Management Suite Provisioning Extension version 1.6 installed with Java 8 platform	NA	Passed	
UCJ11.5PH2S.TC.G.002	Selection of Locale for Conference under Conference Localization in TelePresence Conductor	Verify whether Japanese locale can be selected for a conference under Conference Configuration -> Conference Localization in Cisco TelePresence Conductor	NA	Passed	
UCJ11.5PH2S.TC.G.003	Japanese Message indication in SX10 Quick Set after joining a Meeting Conference managed by Cisco TS 7010 when Japanese locale is selected in TelePresence Conductor	Verify whether Japanese Message indication displayed in Cisco TelePresence SX10 Quick Set when it joins a Meeting Conference managed by Cisco TelePresence Server 7010 in Cisco TelePresence Conductor having Japanese locale	SX10 Quick Set -> Unified CM -> TelePresence Conductor -> Cisco TS 7010 -> Meeting Conference	Passed	

UCJ11.5PH2S.TC.G.004	Japanese Audio Prompt in SX20 Quick Set after joining a Meeting Conference managed by Cisco TS 7010 when Japanese locale is selected in TelePresence Conductor	Verify whether Japanese Audio Prompt is heard from Cisco TelePresence SX20 Quick Set when it joins a Meeting Conference managed by Cisco TelePresence Server 7010 in Cisco TelePresence Conductor having Japanese locale	SX20 Quick Set -> Unified CM -> TelePresence Conductor -> Cisco TS 7010 -> Meeting Conference	Passed	
UCJ11.5PH2S.TC.G.005	Advanced Parameters overrides Global Parameter Settings in TelePresence Conductor	Verify whether custom message displays in English in Cisco TelePresence SX10 Quick Set when it joins a Meeting Conference managed by Cisco TelePresence Server 7010 in Cisco TelePresence Conductor having Japanese locale	SX10 Quick Set -> Unified CM -> TelePresence Conductor -> Cisco TS 7010 -> Meeting Conference	Passed	
UCJ11.5PH2S.TC.G.006	Meeting Conference with Temporary Multi-Party license installed in TelePresence Conductor managed by Cisco TS on VM	Verify whether Meeting Conference managed by Cisco TelePresence Server on VM takes place with Temporary Multiparty License installed in Cisco TelePresence Conductor	MX200 G2 -> Unified CM -> TelePresence Conductor -> Cisco TS on VM -> Meeting Conference	Passed	

UCJ11.5PH2S.TC.G.009	No Alarms raised in a Meeting Conference taking place with Temporary Multiparty license installed in TelePresence Conductor managed by Cisco TS 7010	Verify whether no alarms is raised in a Meeting Conference taking place with Temporary Multiparty License installed in Cisco TelePresence Conductor managed by Cisco TelePresence Server 7010	MX300 G2 -> Unified CM -> TelePresence Conductor -> Cisco TS 7010 -> Meeting Conference	Passed	
UCJ11.5PH2S.TC.G.010	Full HD Lecture Conference with Temporary Multi-Party license installed in TelePresence Conductor managed by Cisco TS on VM	Verify whether Full HD Lecture Conference managed by Cisco TelePresence Server on VM takes place with Temporary Multiparty License installed in Cisco TelePresence Conductor	MX300 G2 -> Unified CM -> TelePresence Conductor -> Cisco TS on VM -> Full HD Lecture Conference	Passed	
UCJ11.5PH2S.TC.G.011	HD Lecture Conference with Temporary Multi-Party license installed in TelePresence Conductor managed by Cisco TS on VM	Verify whether HD Lecture Conference managed by Cisco TelePresence Server on VM takes place with Temporary Multiparty License installed in Cisco TelePresence Conductor	MX200 G2 -> Unified CM -> TelePresence Conductor -> TelePresence Server on VM -> HD Lecture Conference	Passed	

UCJ11.5PH2S.TC.G.012	Out of Compliance Banner displays in SX10 Quick Set OSD when the Temporary Multiparty License expires in TelePresence Conductor for a Meeting Conference	Verify whether Out of Compliance Banner is displayed in Cisco TelePresence SX10 Quick Set OSD while the Temporary Multiparty license expires in Cisco TelePresence Conductor in a Meeting Conference	SX10 Quick Set -> Unified CM -> TelePresence Conductor -> Cisco TS 7010 -> Meeting Conference	Passed	
UCJ11.5PH2S.TC.G.014	Out of Compliance Banner displays for 1 minute in MX200 G2 OSD when the Temporary Multiparty License expires in TelePresence Conductor for a Meeting Conference	Verify whether Out of Compliance Banner is displayed for 1 minute in Cisco TelePresence MX200 G2 OSD while the Temporary Multiparty license expires in Cisco TelePresence Conductor in a Meeting Conference	MX200 G2 -> Unified CM -> TelePresence Conductor -> Cisco TS 7010 -> Meeting Conference	Passed	

Cisco TelePresence Server

Logical ID	Title	Description	Call Component Flow	Status	Defects

UCJ11.5S.TS.G.001	Long duration Meet Me conference among SX80 Codec, SX10 Quick Set and DX70 using Cisco TS 7010, all are registered with Unified CM	Verify whether long duration Meet Me conference among Cisco TelePresence SX80 Codec, Cisco TelePresence SX10 Quick Set and Cisco DX70 using Cisco TelePresence Server 7010 works successfully, endpoints are registered with Cisco Unified Communications Manager	SX80 Codec, SX10 Quick Set and DX70 -> Unified CM -> SIP Trunk -> Cisco TS 7010	Passed	
UCJ11.5S.TS.G.002	Long duration Meet Me conference among SX80 Codec, SX10 Quick Set and DX70 using TS 7010 managed by Conductor, endpoints are registered with Unified CM	Verify whether long duration Meet Me conference among Cisco TelePresence SX80 Codec, Cisco TelePresence SX10 Quick Set and Cisco DX70 using Cisco TelePresence Server 7010 managed by Cisco TelePresence Conductor works successfully, endpoints are registered with Cisco Unified Communications Manager	SX80 Codec, SX10 Quick Set and DX70 -> Unified CM -> SIP Trunk -> Conductor -> Cisco TS 7010	Passed	

UCJ11.5S.TS.G.003	Long duration Meet Me conference among SX80 Codec, SX10 Quick Set and DX70 using Cisco TS on VM managed by Conductor, endpoints are registered with Unified CM	Verify whether long duration Meet Me conference among Cisco TelePresence SX80 Codec, Cisco TelePresence SX10 Quick Set and Cisco DX70 using Cisco TelePresence Server on VM managed by Cisco TelePresence Conductor works successfully, endpoints are registered with Cisco Unified Communications Manager	SX80 Codec, SX10 Quick Set and DX70 -> Unified CM -> SIP Trunk -> Conductor -> Cisco TS on VM	Passed	
UCJ11.5S.TS.G.004	Long duration Meet Me conference among SX80 Codec, SX10 Quick Set and MX200-G2 using Cisco TS 7010, endpoints are registered with Cisco VCS as SIP endpoints	Verify whether long duration Meet Me conference among Cisco TelePresence SX80 Codec, Cisco TelePresence SX10 Quick Set and Cisco TelePresence MX200-G2 using Cisco TelePresence Server 7010 works successfully, endpoints are registered with Cisco TelePresence Video Communication Server as SIP endpoints	SX80 Codec, SX10 Quick Set and MX200-G2 (SIP) -> Cisco VCS -> Cisco TS 7010	Passed	

UCJ11.5S.TS.G.005	Long duration Meet Me conference among SX80 Codec, SX20 Quick Set and MX200-G2 using Cisco TS 7010, endpoints are registered with Cisco VCS as H323 endpoints	Verify whether long duration Meet Me conference among Cisco TelePresence SX80 Codec, Cisco TelePresence SX20 Quick Set and Cisco TelePresence MX200-G2 using Cisco TelePresence Server 7010 works successfully, endpoints are registered with Cisco TelePresence Video Communication Server as H323 endpoints	SX80 Codec, SX20 Quick Set and MX200-G2 (H323) -> Cisco VCS -> Cisco TS 7010	Passed	
UCJ11.5S.TS.G.007	Long duration Meet Me conference with presentation sharing among SX80 Codec, SX10 Quick Set and DX70 using Cisco TS 7010 managed by Conductor, endpoints are registered with Unified CM	Verify whether long duration Meet Me conference with presentation sharing among Cisco TelePresence SX80 Codec, Cisco TelePresence SX10 Quick Set and Cisco DX70 using Cisco TelePresence Server 7010 managed by Cisco TelePresence Conductor works successfully, endpoints are registered with Cisco Unified Communications Manager	SX80 Codec, SX10 Quick Set and DX70 -> Unified CM -> SIP Trunk -> Conductor -> Cisco TS 7010 -> Presentation Sharing	Passed	

UCJ11.5S.TS.G.008	Long duration Meet Me conference with presentation sharing among SX80 Codec, SX10 Quick Set and DX70 using Cisco TS on VM managed by Conductor, endpoints are registered with Unified CM	Verify whether long duration Meet Me conference with presentation sharing among Cisco TelePresence SX80 Codec, Cisco TelePresence SX10 Quick Set and Cisco DX70 using Cisco TelePresence Server on VM managed by Cisco TelePresence Conductor works successfully, endpoints are registered with Cisco Unified Communications Manager	SX80 Codec, SX10 Quick Set and DX70 -> Unified CM -> SIP Trunk -> Conductor -> Cisco TS on VM -> Presentation Sharing	Passed	
UCJ11.5S.TS.G.010	Long duration Meet Me conference with presentation sharing among SX80 Codec, SX20 Quick Set and MX200-G2 using Cisco TS 7010, endpoints are registered with Cisco VCS as H323 endpoints	Verify whether long duration Meet Me conference with presentation sharing among Cisco TelePresence SX80 Codec, Cisco TelePresence SX20 Quick Set and Cisco TelePresence MX200-G2 using Cisco TelePresence Server 7010 works successfully, endpoints are registered with Cisco TelePresence Video Communication Server as H323 endpoints	SX80 Codec, SX10 Quick Set and MX200-G2 (H323) -> Cisco VCS -> Cisco TS 7010 -> Presentation Sharing	Passed	

UCJ11.5S.TS.G.011	Disconnect SX80 Codec from Meet Me conference using Cisco TS 7010 Web UI	Verify whether the user is able is disconnect Cisco TelePresence SX80 Codec which is in Meet me conference with Cisco TelePresence SX10 Quick Set and Cisco TelePresence MX200-G2 using Cisco TelePresence Server 7010 Web UI , endpoints are registered with Cisco Unified Communications Manager	SX80 Codec, SX10 Quick Set & MX200-G2 -> Unified CM -> SIP Trunk -> Cisco TS 7010 -> Disconnect (SX80 Codec)	Passed	
UCJ11.5S.TS.G.012	Call SX80 Codec for Meet Me conference from Cisco TS 7010	Verify whether the user is able is call Cisco TelePresence SX80 Codec for Meet Me conference from Cisco TelePresence Server 7010, and Cisco TelePresence SX80 Codec joins the conference successfully , endpoints are registered with Cisco Unified Communications Manager	SX10 Quick Set & MX200-G2 -> Unified CM -> SIP Trunk -> Cisco TS 7010 -> call -> SX80 Codec	Passed	
UCJ11.5S.TS.G.013	Send message to DX80 from Cisco TS 7010 during conference	Verify whether user is able to send message to Cisco DX80 from Cisco TelePresence Server 7010 during conference and endpoints in conference are registered with Cisco Unified Communications Manager	SX10 Quick Set, MX200-G2 & DX80 -> Unified CM -> SIP Trunk -> Cisco TS 7010	Passed	

UCJ11.5S.TS.G.014	Hold/Resume in long duration Meet Me conference among SX80 Codec, SX10 Quick Set and DX70 using Cisco TS 7010, all are registered with Unified CM	Verify whether Hold/Resume in Cisco TelePresence SX80 Codec during long duration Meet Me conference with Cisco TelePresence SX10 Quick Set and Cisco DX70 using Cisco TelePresence Server 7010 works successfully, endpoints are registered with Cisco Unified Communications Manager	SX80 Codec, SX10 Quick Set and DX70 -> Unified CM -> SIP Trunk -> Cisco TS 7010 -> Hold\Resume	Passed	
UCJ11.5S.TS.G.016	Hold\Resume in long duration Meet Me conference among SX80 Codec, SX10 Quick Set and DX70 using Cisco TS on VM managed by Conductor, endpoints are registered with Unified CM	Verify whether Hold/Resume in Cisco TelePresence SX80 Codec during long duration Meet Me conference with Cisco TelePresence SX10 Quick Set and Cisco DX70 using Cisco TelePresence Server on VM managed by Cisco TelePresence Conductor works successfully, endpoints are registered with Cisco Unified Communications Manager	SX80 Codec, SX10 Quick Set and DX70 -> Unified CM -> SIP Trunk -> Conductor -> Cisco TS on VM -> Hold\Resume	Passed	

UCJ11.5PH2S.TS.G.001	Joining Meet me Conference from MX200 G2 managed by Cisco TS on VM via TelePresence Conductor and the check the new lobby screen	Verify whether the user can see the new lobby screen from Cisco TelePresence MX200 G2 registered with Cisco Unified Communications Manager can join Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor	MX200 G2->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	
UCJ11.5PH2S.TS.G.003	Joining Meet me Conference from MX200 G2 managed by Cisco TS on VM via TelePresence Conductor and enter the correct PIN from iPhone which is paired with MX200 G2 via Proximity	Verify whether the user can join Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor from Cisco TelePresence MX200 G2 which is registered with Cisco Unified Communications Manager while entering the correct PIN from iPhone which is paired Cisco TelePresence MX200 G2 via Cisco Proximity	MX200 G2(Paired with iPhone)->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	

UCJ11.5PH2S.TS.G.004	Joining Meet me Conference from MX300 G2 managed by Cisco TS on VM via TelePresence Conductor and enter the correct PIN from iPhone which is paired with MX300 G2 via Proximity	Verify whether the user can join Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor from Cisco TelePresence MX300 G2 which is registered with Cisco Unified Communications Manager while entering the correct PIN from iPhone which is paired Cisco TelePresence MX300 G2 via Cisco Proximity	MX300 G2(Paired with iPhone)->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	
UCJ11.5PH2S.TS.G.005	Joining Meet me Conference from SX10 Quick Set managed by Cisco TS on VM via TelePresence Conductor and the check the new audio prompt	Verify whether the user can hear the audio prompt from Cisco TelePresence SX10 Quick Set which is registered with Cisco Unified Communications Manager while joining Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor	SX10 Quick Set ->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	

UCJ11.5PH2S.TS.G.007	Joining Meet me Conference among MX200 G2 , SX10 Quick Set & SX20 Quick Set managed by Cisco TS on VM via TelePresence Conductor and check the audio prompt when the conference is ended from MX200 G2	Verify whether the user can hear the audio prompt while ending the Meet me Conference from Cisco TelePresence MX200 G2 during the Meet me Conference among Cisco TelePresence MX200 G2 , Cisco TelePresence SX10 Quick Set & Cisco TelePresence SX20 Quick Set all are registered with Cisco Unified Communications Manager managed by Cisco TelePresence Server on VM via Cisco TelePresence Conductor	MX200 G2,SX10 Quick Set & SX20 Quick Set->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	
UCJ11.5PH2S.TS.G.008	Joining Meet me Conference from DX650 managed by Cisco TS on VM via TelePresence Conductor by entering the incorrect PIN from DX650 and check the audio prompt	Verify whether the user can hear the audio prompt to join Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor from Cisco DX650 which is registered with Cisco Unified Communications Manager while entering the incorrect PIN from Cisco DX650	DX650->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	

UCJ11.5PH2S.TS.G.010	Joining Meet me Conference among MX200 G2 , SX10 Quick Set & SX20 Quick Set managed by Cisco TS on VM via TelePresence Conductor and check the presenter icon in Meet me Conference from MX200 G2	Verify whether the user can see the presenter icon in Meet me Conference from Cisco TelePresence MX200 G2 during the Meet me Conference managed by Cisco TelePresence Server on VM via Cisco TelePresence Conductor among Cisco TelePresence MX200 G2 , Cisco TelePresence SX10 Quick Set & Cisco TelePresence SX20 Quick Set all are registered with Cisco Unified Communications Manager	MX200 G2(Presentation Sharing),SX10 Quick Set & SX20 Quick Set->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	
UCJ11.5PH2S.TS.G.011	Install Cisco TS on VM in ESXi 6.0	Verify whether the user can install Cisco TelePresence Server on VM in ESXi6.0 successfully	NA	Passed	
UCJ11.5PH2S.TS.G.012	Joining Meet me Conference from MX200 G2 managed by Cisco TS on VM via TelePresence Conductor and check the welcome screen	Verify whether the user can see the welcome screen to join Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor from Cisco TelePresence MX200 G2 which is registered with Cisco Unified Communications Manager	MX200 G2->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	

UCJ11.5PH2S.TS.G.014	Joining Meet me Conference from DX650 managed by Cisco TS on VM via TelePresence Conductor and enter the correct PIN from DX650 after 2 incorrect entries	Verify whether the user unable to join Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor from Cisco DX650 which is registered with Cisco Unified Communications Manager while entering the correct PIN from Cisco DX650 after 2 incorrect entries	DX650->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	
UCJ11.5PH2S.TS.G.015	Joining Meet me Conference from MX300 G2 managed by Cisco TS on VM via TelePresence Conductor and check the audio prompt in Japanese	Verify whether the user can hear the audio prompt in Japanese to join Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor from Cisco TelePresence MX300 G2 which is registered with Cisco Unified Communications Manager	MX300 G2->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	

UCJ11.5PH2S.TS.G.016	End Meet me Conference from MX300 G2 managed by Cisco TS on VM via TelePresence Conductor and check the audio prompt in Japanese	Verify whether the user can hear the audio prompt in Japanese to end Meet me Conference managed by Cisco TelePresence Server on VM in Cisco TelePresence Conductor from Cisco TelePresence MX300 G2 which is registered with Cisco Unified Communications Manager	MX300 G2->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	
UCJ11.5PH2S.TS.G.018	Joining Meet me Conference among MX300 G2 , SX10 Quick Set & EX90 managed by Cisco TS on VM via TelePresence Conductor and check the presenter icon in Meet me Conference from MX300 G2	Verify whether the user can see the presenter icon in Meet me Conference from Cisco TelePresence MX300 G2 during the Meet me Conference managed by Cisco TelePresence Server on VM via Cisco TelePresence Conductor among Cisco TelePresence MX300 G2 , Cisco TelePresence SX10 Quick Set & Cisco TelePresence System EX90 all are registered with Cisco Unified Communications Manager	MX300 G2(Presentation Sharing),SX10 Quick Set & EX90->Unified CM->Sip Trunk->TelePresence Conductor->Cisco TS on VM->Meet me Conference	Passed	

Cisco TelePresence Content Server

Logical ID	Title	Description	Call Component Flow	Status	Defects

UCJ11.5PH2STCSG001	Streaming live video conference call between MX300 G2 ,MX200 G2 & SX80 Codec registered with Unified CM via MCU 5310 using Content Server	To verify that user is able to streaming live video conference between Cisco TelePresence MX300 G2 ,Cisco TelePresence MX200 G2 & Cisco TelePresence SX80 Codec registered with Cisco Unified Communications Manager via Cisco TelePresence MCU 5310 using Cisco TelePresence Content Server	MX300 G2, MX200 G2 & SX80 Codec-> Unified CM->SIP Trunk->MCU 5310 MX300 G2->Unified CM-> SIP Trunk->Content Server	Passed	
UCJ11.5PH2STCSG002	Streaming live video conference call between SX10 Quick Set, ,MX200 G2 & SX80 Codec registered with Unified CM via MCU 5320 using Content Server	To verify that user is able to streaming live video conference between Cisco TelePresence SX10 Quick Set ,Cisco TelePresence MX200 G2 & Cisco TelePresence SX80 Codec registered with Cisco Unified Communications Manager via Cisco TelePresence MCU 5320 using Cisco TelePresence Content Server	SX10 Quick Set, MX200 G2 & SX80 Codec-> Unified CM->SIP Trunk-> MCU 5320 MX200 G2->Unified CM-> SIP Trunk->Content Server	Passed	

UCJ11.5PH2.STCSG003	Streaming live video conference call between SX10 Quick Set, ,SX20 Quick Set & SX80 Codec registered with Unified CM via Cisco TS 7010 with TelePresence Conductor using Content Server	To verify that user is able to streaming live video conference between Cisco TelePresence SX10 Quick Set ,Cisco TelePresence SX20 Quick Set & Cisco TelePresence SX80 Codec registered with Cisco Unified Communications Manager via Cisco TelePresence Server 7010 with Cisco TelePresence Conductor using Cisco TelePresence Content Server	SX10 Quick Set, SX20 Quick Set & SX80 Codec-> Unified CM->SIP Trunk->Conductor->Cisco TS 7010 SX20 Quick Set->Unified CM-> SIP Trunk->Content Server	Passed	
UCJ11.5PH2.STCSG004	Streaming live video conference call between EX90 ,EX60 & Integrator Package C90 registered with Unified CM using Content Server	To verify that user is able to Streaming live video conference call between Cisco TelePresence System EX90 ,Cisco TelePresence System EX60 & Cisco TelePresence System Integrator Package C90 registered with Cisco Unified Communications Manager using Cisco TelePresence Content Server	EX90-> Unified CM->EX60 EX90-> Add->Unified CM-> Integrator Package C90 EX90->Unified CM-> SIP Trunk->Content Server	Passed	

UCJ11.5PH2STCSG005	Streaming live video conference call between EX90 ,EX60 & Integrator Package C90 registered with Cisco VCS using Content Server	To verify that user is able to Streaming live video conference call between Cisco TelePresence System EX90 ,Cisco TelePresence System EX60 & Cisco TelePresence System Integrator Package C90 registered with Cisco TelePresence Video Communication Server using Cisco TelePresence Content Server	EX90-> Cisco VCS->EX60 EX90-> Add->Cisco VCS-> Integrator Package C90 EX90->Cisco VCS->Content Server	Passed	
UCJ11.5PH2STCSG006	Recording video call between MX300 G2 & MX200 G2 Registered with Unified CM using Content Server	To verify that user is able to Record video call between Cisco TelePresence MX300 G2 & Cisco TelePresence MX200 G2 registered with Cisco Unified Communications Manager using Cisco TelePresence Content Server	MX300 G2-> Unified CM->MX200 G2 MX300 G2->Unified CM->SIP Trunk->Content Server	Passed	
UCJ11.5PH2STCSG007	Recording video call between SX20 Quick Set & SX80 Codec registered with Cisco VCS using Content Server	To verify that user is able to Record video call between Cisco TelePresence SX20 Quick Set & Cisco TelePresence SX80 Codec registered with Cisco TelePresence Video Communication Server using Cisco TelePresence Content Server	SX20 Quick Set-> Cisco VCS->SX80 Codec SX20 Quick Set->Cisco VCS->Content Server	Passed	

UCJ11.5PH2.STCSG008	Recording video call between SX20 Quick Set registered with Unified CM & SX80 Codec registered with Cisco VCS using Content Server	To verify that user is able to Record video call between Cisco TelePresence SX20 Quick Set registered with Cisco Unified Communications Manager & Cisco TelePresence SX80 Codec registered with Cisco TelePresence Video Communication Server using Cisco TelePresence Content Server	SX20 Quick Set-> Unified CM->SIP Trunk->Cisco VCS->SX80 Codec SX80 Codec->Cisco VCS->Content Server	Passed	
UCJ11.5PH2.STCSG009	Recording video call between EX90 registered with Unified CM & SX80 Codec registered with Cisco VCS using Content Server	To verify that user is able to Record video call between Cisco TelePresence System EX90 registered with Cisco Unified Communications Manager & Cisco TelePresence SX80 Codec Registered with Cisco TelePresence Video Communication Server using Cisco TelePresence Content Server	EX90-> Unified CM->SIP Trunk->Cisco VCS->SX80 Codec EX90->Unified CM->SIP Trunk->Content Server	Passed	
UCJ11.5PH2.STCSG010	Recording video conference call between EX90 ,EX60 & Integrator Package C90 registered with Unified CM using Content Server	To verify that user is able to Recording video conference call between Cisco TelePresence System EX90 ,Cisco TelePresence System EX60 & Cisco TelePresence System Integrator Package C90 registered with Cisco Unified Communications Manager using Cisco TelePresence Content Server	EX90-> Unified CM->EX60 EX90-> Add->Unified CM->Integrator Package C90 Integrator Package C90->Unified CM-> SIP Trunk->Content Server	Passed	

UCJ11.5PH2STCSG011	Recording video conference call between EX90 ,EX60 & Integrator Package C90 registered with Cisco VCS using Content Server	To verify that user is able to Recording video conference call between Cisco TelePresence System EX90 , Cisco TelePresence System EX60 & Cisco TelePresence System Integrator Package C90 registered with Cisco TelePresence Video Communication Server using Cisco TelePresence Content Server	EX90-> Cisco VCS->EX60 EX90-> Add->Cisco VCS->Integrator Package C90 Integrator Package C90->Cisco VCS->Content Server	Passed	
UCJ11.5PH2STCSG012	Record and play video conference call between MX300 G2 ,MX200 G2 & SX80 Codec registered with Unified CM via MCU 5310 using Content Server	To verify that user is able to Record and play video conference call between Cisco TelePresence MX300 G2 ,Cisco TelePresence MX200 G2 & Cisco TelePresence SX80 Codec registered with Cisco Unified Communications Manager via Cisco TelePresence MCU 5310 using Cisco TelePresence Content Server	MX300 G2, MX200 G2 & SX80 Codec-> Unified CM->SIP Trunk->MCU 5310 MX300 G2->Unified CM-> SIP Trunk->Content Server	Passed	
UCJ11.5PH2STCSG013	Record and play video conference call between SX10 Quick Set,MX200 G2 & SX80 Codec registered with Unified CM via MCU 5320 using Content Server	To verify that user is able to Record and play video conference between Cisco TelePresence SX10 Quick Set ,Cisco TelePresence MX200 G2 & Cisco TelePresence SX80 Codec registered with Cisco Unified Communications Manager via Cisco TelePresence MCU 5320 using Cisco TelePresence Content Server	SX10 Quick Set, MX200 G2 & SX80 Codec-> Unified CM->SIP Trunk-> MCU 5320 MX200 G2->Unified CM-> SIP Trunk->Content Server	Passed	

UCJ115PH2STCSG014	Record and play video conference call between SX10 Quick Set,SX20 Quick Set & SX80 Codec registered with Unified CM via Cisco TS 7010 with TelePresence Conductor using Content Server	To verify that user is able to Record and play video conference between Cisco TelePresence SX10 Quick Set ,Cisco TelePresence SX20 Quick Set & Cisco TelePresence SX80 Codec registered with Cisco Unified Communications Manager via Cisco TelePresence Server 7010 with Cisco TelePresence Conductor using Cisco TelePresence Content Server	SX10 Quick Set, SX20 Quick Set & SX80 Codec-> Unified CM->SIP Trunk->TelePresence Conductor->Cisco TS 7010 SX20 Quick Set->Unified CM-> SIP Trunk->Content Server	Passed	
UCJ115PH2STCSG015	Record and play video conference call between EX90 ,EX60 & Integrator Package C90 registered with Unified CM using Content Server	To verify that user is able to Record and play video conference call between Cisco TelePresence System EX90 , Cisco TelePresence System EX60 & Cisco TelePresence System Integrator Package C90 registered with Cisco Unified Communications Manager using Cisco TelePresence Content Server	EX90-> Unified CM->EX60 EX90-> Add->Unified CM->Integrator Package C90 EX90->Unified CM-> SIP Trunk->Content Server	Passed	
UCJ115PH2STCSSR003	Video call between SX10 Quick Set registered with Cisco VCS by SIP endpoint , TCS is registered with Cisco VCS by SIP	Verify whether Interworking video call between SX10 Quick Set registered with Cisco VCS as a SIP endpoint , TCS is registered with Cisco VCS by SIP established successfully	SX10 Quick Set (SIP)-> Cisco VCS-> TCS (SIP)	Passed	

UCJ11.5PH-2STCSSR004	Video call between EX90 registered with Cisco VCS as a SIP endpoint , TCS is registered with Cisco VCS by SIP	Verify whether video call between EX90 registered with Cisco VCS as a SIP endpoint , TCS is registered with Cisco VCS by H.323 established successfully	EX90 (SIP)-> Cisco VCS-> TCS (SIP)	Passed	
UCJ11.5PH-2STCSSR005	Streaming live video conference between SX10 Quick Set, SX20 Quick Set & MX200-G2 with Cisco MCU 5310 using Cisco TelePresence Content Server	To verify that user is able to streaming live video conference between SX10 Quick Set, SX20 Quick Set & MX200-G2 with Cisco MCU 5310 using Cisco TelePresence Content Server	SX10 Quick Set, SX20 Quick Set, MX200-G2-> Unified CM->SIP Trunk->Cisco MCU 5310-> TCS	Passed	
UCJ11.5PH-2STCSSR006	Streaming live video conference between SX80 Codec , MX300-G2 & MX200-G2 with Cisco TelePresence Server 7010 using Cisco TelePresence Content Server	To verify that user is able to streaming live video conference between SX80 Codec, MX300-G2 & MX200-G2 with Cisco TelePresence Server 7010 using Cisco TelePresence Content Server	SX80 Codec, MX300-G2,MX200-G2-> Unified CM->SIP Trunk->Cisco TS 7010-> TCS	Passed	

UCJ11.5PH2STCSSR007	Streaming live video conference between SX80 Codec , MX300-G2 & MX200-G2 with Cisco MCU 5320 using Cisco TelePresence Content Server	To verify that user is able to streaming live video conference between SX80 Codec, MX300-G2 & MX200-G2 with Cisco TelePresence MCU 5320 using Cisco TelePresence Content Server	SX80 Codec, MX300-G2,MX200-G2-> Unified CM->SIP Trunk->Cisco MCU 5320-> TCS	Passed	
UCJ11.5PH2STCSSR008	Streaming live HD video conference between SX10 Quick Set , SX80 Codec & MX200-G2 with Cisco MCU 5320 using Cisco TelePresence Content Server	To verify that user is able to streaming live video conference between SX10 Quick Set , SX80 Codec & MX200-G2 with Cisco TelePresence MCU 5320 using Cisco TelePresence Content Server	SX10 Quick Set, SX80 Codec & MX200-G2-> Unified CM->SIP Trunk->Cisco MCU 5320-> TCS	Passed	
UCJ11.5PH2STCSSR009	Streaming live HD video conference between SX10 Quick Set , SX80 Codec & MX200-G2 with Cisco TS 7010 using Cisco TelePresence Content Server	To verify that user is able to streaming live video conference between SX10 Quick Set , SX80 Codec & MX200-G2 with Cisco TelePresence Server 7010 using Cisco TelePresence Content Server	SX10 Quick Set, SX80 Codec & MX200-G2-> Unified CM->SIP Trunk->Cisco TS 7010-> TCS	Passed	

Cisco Prime Collaboration

Cisco Prime Collaboration Analytics

Logical ID	Title	Description	Status	Defects

UCJ11.5S.CPC-AN.G.001	Check the Call Volume in Busy-Hour Trunk Capacity dashlet in Enterprise mode	Go to Analytics->Capacity Analysis and verify whether the user is able to view the Call Volume details available in Busy-Hour Trunk Capacity dashlet in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AN.G.002	Check the Call Volume in Busy-Hour Trunk Capacity dashlet in MSP mode	Go to Analytics->Capacity Analysis and verify whether the user is able to view the Call Volume details available in Busy-Hour Trunk Capacity dashlet in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AN.G.003	Check the Call Volume in Busy-Hour Route Group Capacity dashlet in Enterprise Mode	Go to Analytics-> Capacity Analysis and verify whether the user is able to view the Call Volume details available in Busy-Hour Route Group Capacity dashlet in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AN.G.004	Check the Call Volume in Busy-Hour Route Group Capacity dashlet in MSP Mode	Go to Analytics-> Capacity Analysis and verify whether the user is able to view the Call Volume details available in Busy-Hour Route Group Capacity dashlet in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AN.G.005	Check the Call Volume in Busy-Hour Route Trunk Capacity dashlet after upgrading from CPC Assurance 11.0 to 11.5 build in Enterprise mode	Go to Analytics-> Capacity Analysis and verify whether the user is able to view the Call Volume details in Busy-Hour Route Group Capacity dashlet after upgrading Cisco Prime Collaboration Assurance from 11.0 to 11.5 build in Enterprise mode	Passed	

UCJ11.5S.CPC-AN.G.006	Check the Call Volume in Busy-Hour Route Group Capacity dashlet after upgrading from CPC Assurance 11.0 to 11.5 build in MSP mode	Go to Analytics-> Capacity Analysis and verify whether the user is able to view the Call Volume details in Busy-Hour Route Group Capacity dashlet after upgrading Cisco Prime Collaboration Assurance from 11.0 to 11.5 build in MSP mode	Passed	
UCJ11.5S.CPC-AN.G.007	Validate whether System Administrator user can access the Technology Adoption metrics Dashboard in MSP mode	Login as System Administrator user -> Go to Analytics and verify whether the user can access the Technology Adoption Dashboard metrics in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AN.G.008	Validate whether System Administrator user can access the Traffic Analysis Dashboard in MSP mode	Login as System Administrator user -> Go to Analytics and verify whether the user can access the Traffic Analysis Dashboard metrics in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AN.G.009	Validate whether System Administrator user can access the UC System Performance Dashboard in MSP mode	Login as System Administrator user -> Go to Analytics and verify whether the user can access the UC System Performance Dashboard metrics in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AN.G.010	Validate whether System Administrator user can access the Asset Usage Dashboard in Enterprise mode	Login as System Administrator user -> Go to Analytics and verify whether the user can access the Asset Usage Dashboard metrics in Cisco Prime Collaboration Assurance Enterprise mode	Passed	

UCJ11.5S.CPC-AN.G.011	Validate whether System Administrator user can access the Capacity Analysis Dashboard in Enterprise mode.	Login as System Administrator user -> Go to Analytics and verify whether the user can access the Capacity Analysis Dashboard metrics in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AN.G.012	Validate whether System Administrator user can access the Video conference dashboard in Enterprise mode.	Login as System Administrator user- > Go to Analytics and verify whether the user can access Video conference dashboard metrics in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AN.G.013	Check for Report Header (Export/Print) in Technology Usage dashlet in Enterprise mode	Go to Analytics ->Technology Adoption and verify whether Report Header (Export/Print) is available in Technology Usage dashlet in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AN.G.014	Check for Report Header (Export/Print) in Least Used Endpoint Types dashlet in Enterprise mode	Go to Analytics ->Assert Usage and verify whether Report Header (Export/Print) is available in Least Used Endpoint Types dashlet in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AN.G.015	Check for Report Header (Export/Print) in CPU Utilization dashlet in Enterprise mode	Go to Analytics-> UC System Performance and verify whether Report Header is available in CPU Utilization dashlet in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AN.G.016	Check for Report Header (Export/Print) in Memory Utilization dashlet in Enterprise mode	Go to Analytics ->UC System Performance and verify whether Report Header is available in Memory Utilization dashlet in Cisco Prime Collaboration Assurance Enterprise mode	Passed	

UCJ11.5S.CPC-AN.G.017	Check for the Filters dropdown for Service Experience Distribution dashlet after upgrading from 11.0 to 11.5 Enterprise mode in IE 11	Go to Analytics -> Service Experience dashboard and verify whether Filters dropdown are working in Service Experience Distribution dashlet after upgrading from Cisco Prime Collaboration Assurance 11.0 to 11.5 Enterprise mode in IE 11	Passed	
UCJ11.5S.CPC-AN.G.018	Check for the Filters dropdown for Service Experience Distribution dashlet after upgrading from 11.0 to 11.5 Enterprise mode in Chrome 46	Go to Analytics -> Service Experience dashboard and verify whether Filters dropdown are working in Service Experience Distribution dashlet after upgrading from Cisco Prime Collaboration Assurance 11.0 to 11.5 Enterprise mode in chrome46	Passed	
UCJ11.5S.CPC-AN.G.019	Check for the Filters dropdown for Service Experience Distribution dashlet after upgrading from 11.0 to 11.5 Enterprise mode in Mozilla FF 38	Go to Analytics -> Service Experience dashboard and verify whether Filters dropdown are working in Service Experience Distribution dashlet after upgrading from Cisco Prime Collaboration Assurance 11.0 to 11.5 Enterprise mode in FF 38	Passed	
UCJ11.5S.CPC-AN.G.020	Add and Validate Call grade for Location and Call status for Location dashlet in Service Experience dashboard after upgrading from 11.0 to 11.5 Enterprise mode in IE 11	Go to Analytics->My Dashboard and verify whether the added Call grade for Location and Call status for Location dashlet is available under Service Experience dashboard after upgrading from 11.0 to 11.5 Cisco Prime Collaboration Assurance Enterprise mode in IE 11	Passed	

UCJ11.5S.CPC-AN.G.021	Add and Validate Call grade for Location and Call status for Location dashlet in Service Experience dashboard after upgrading from 11.0 to 11.5 Enterprise mode in FF 38	Go to Analytics->My Dashboard and verify whether the added Call grade for Location and Call status for Location dashlet is available under Service Experience dashboard after upgrading from 11.0 to 11.5 Cisco Prime Collaboration Assurance Enterprise mode in FF38	Passed	
UCJ11.5S.CPC-AN.G.022	Add and Validate Call grade for Location and Call status for Location dashlet in Service Experience dashboard after upgrading from 11.0 to 11.5 Enterprise mode in Chrome 42	Go to Analytics->My Dashboard and verify whether the added Call grade for Location and Call status for Location dashlet is available under Service Experience dashboard after upgrading from 11.0 to 11.5 in Cisco Prime Collaboration Assurance Enterprise mode in Chrome42	Passed	
UCJ11.5S.CPC-AN.G.023	Add and Validate Call grade for Location and Call status for Location dashlet in Service Experience dashboard after enabling Favorite option in MSP mode	Go to Analytics-> My Dashboard and verify whether the added Call grade for Location and Call status for Location dashlet is available in Service Experience dashboard after enabling Favorite option in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AN.G.024	Add and Validate Call grade for Location and Call status for Location dashlet in Service Experience dashboard after enabling Favorite option in Enterprise mode	Go to Analytics-> My Dashboard and verify whether the added Call grade for Location and Call status for Location dashlet is available in Service Experience dashboard after enabling Favorite option in Cisco Prime Collaboration Assurance Enterprise mode	Passed	

UCJ11.5S.CPC-AN.G.025	Add and Validate Call grade for Location and Call status for Location dashlet in Service Experience dashboard after enabling Favorite option in MSP mode using IE11	Go to Analytics-> My Dashboard and verify whether the added Call grade for Location and Call status for Location dashlet is available in Service Experience dashboard after enabling Favorite option in Cisco Prime Collaboration Assurance MSP mode in IE11	Passed	
UCJ11.5S.CPC-AN.G.026	Check the Filter option "From and To" in Service Experience Dashboard in Enterprise mode	Go to Analytics->Service Experience Dashboard and verify whether user is able to check the Filter option "From and To" under Service Experience Distribution dashlet in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AN.G.027	Check the Filter option "From and To" in newly added Service Experience Distribution dashlet in Enterprise mode	Go to Analytics->My Dashboard and Verify whether user is able to check the Filter option "From and To" in Service Experience Distribution dashlet in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AN.G.028	Check the Filter option "From and To" in Service Experience Dashboard in MSP mode	Go to Analytics->Service Experience Dashboard and verify whether user is able to check the Filter option "From and To" under service Experience Distribution dashlet in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AN.G.029	Check the Filter option "From and To" in newly added Service Experience Distribution dashlet in MSP mode	Go to Analytics->My Dashboard and Verify whether user is able to check the Filter option "From and To" in Service Experience Distribution dashlet in Cisco Prime Collaboration Assurance MSP mode	Passed	

UCJ11.5S.CPC-AN.G.030	Check the Filter option "From and To" in Service Experience Distribution dashlet after upgrading from 11.0 to 11.5 in Enterprise mode	Go to Analytics->Service Experience Dashboard and verify whether user is able to check the Filter option "From and To" after upgrading from 11.0 to 11.5 Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5PH2S.CPC-AN.G.001	Add and integrate the TPS 7010 Version 4.3 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco TelePresence Server 7010 Version 4.3 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.002	Add and integrate the Cisco TelePresence Conductor 4.x in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco TelePresence Conductor 4.x in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.003	Add and integrate the Cisco TelePresence Management Suite 15.2 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco TelePresence Management Suite 15.2 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.004	Add and integrate the Cisco TelePresence Video Communication Server X8.8 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco TelePresence Video Communication Server X8.8 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-ANG.005	Add and integrate the Cisco Unity Connection 10.5 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Unity Connection 10.5 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.006	Add and integrate the Cisco Unified Communications Manager 11.5 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Unified Communications Manager 11.5 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.007	Manage SX10 Quick Set endpoint having CE8.1 build in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to manage Cisco TelePresence SX10 Quick Set endpoint which is having CE8.1 build in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.008	Manage IP Phone 8945 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to manage Cisco Unified IP Phone 8945 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.009	Manage IP Phone 9951 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to manage Cisco Unified IP Phone 9951 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AN.G.010	Add and integrate the Synergy phone DX650 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Synergy phone DX650 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.011	Add and integrate the Cisco Unified Communications Manager Express in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Unified Communications Manager Express in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.012	Add and integrate the Survivable Remote Site Telephony in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Survivable Remote Site Telephony in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.013	Add and integrate the Aggregation Services Routers in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Aggregation Services Routers in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.014	Add and integrate the Integrated Services Routers in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Integrated Services Routers in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-ANG.015	Add and integrate the Cisco Unified Communications Manager IM & Presence 11.5 in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Unified Communications Manager IM & Presence 11.5 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.016	Manage Jabber for Android in Inventory Management Dashboard	Go to Inventory -> Inventory Management and verify whether the user is able to manage Cisco Jabber for Android in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.017	Filter Last 28 Days of data for Audio option in Location CAC Bandwidth Utilization Dashlet	Go to Analytics -> Capacity Analysis and verify whether the user is able to Filter Last 28 Days of data for Audio option under Location CAC Bandwidth Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.018	Filter Last 7 Days of data for Audio option in Location CAC Bandwidth Utilization in Detailed Analysis Dashlet	Go to Analytics -> Capacity Analysis and verify whether the user is able to Filter Last 7 Days of data for Audio option under Location CAC Bandwidth Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.019	Filter Last 7 Days of data for Video option in Location CAC Bandwidth Utilization Dashlet	Go to Analytics -> Capacity Analysis and verify whether the user is able to Filter Last 7 Days of data for Video option under Location CAC Bandwidth Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AN.G.020	Filter Last 13 Months of data for Immersive option in Location CAC Bandwidth Utilization in Detailed Analysis Dashlet	Go to Analytics -> Capacity Analysis and verify whether the user is able to Filter Last 13 Months of data for Immersive option under Location CAC Bandwidth Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.021	Filter Last 7 Days of data for Immersive option in Location CAC Bandwidth Utilization Dashlet	Go to Analytics -> Capacity Analysis and verify whether the user is able to Filter Last 7 Days of data for Immersive option under Location CAC Bandwidth Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.022	Filter Last 2 Weeks of data for Video option in Location CAC Bandwidth Utilization in Detailed Analysis Dashlet	Go to Analytics -> Capacity Analysis and verify whether the user is able to Filter Last 2 Weeks of data for Video option under Location CAC Bandwidth Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.023	View the SX10 Quick Set Endpoint details in Grid mode under Endpoints Deployment Summary Dashlet	Go to Analytics -> Technology Adoption and verify whether the user is able to view the Cisco TelePresence SX10 Quick Set Endpoint details in Grid mode in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.024	Add Conductor Bridge Pool Utilization Dashlet in My Dashboard	Go to Analytics -> My Dashboard and verify whether the user is able to add Conductor Bridge Pool Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-ANG.025	Analytics menu link is available for Operator user in Enterprise mode	Login as Operator user and verify whether the Operator user is able to view the Analytics tab in main menu in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.026	Analytics menu link is unavailable for Operator user in MSP mode	Login as Operator user and verify whether the Operator user is unable to view the Analytics tab in main menu in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.027	Validate System Administrator user can access the UC System Performance Dashboard in MSP mode	Login as System Administrator user and verify whether the System Administrator user can access the UC System Performance Dashboard in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.028	Filter Audio only for Call Quality Analysis Dashlet	Go to Analytics -> Service Experience Dashboard and verify whether the user is able to Filter Audio only for Call quality Analysis Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.029	Filter the data for Last 28 days in Conductor Bridge Pool Utilization Dashlet	Go to Analytics -> Video Conference Analysis and verify whether the user is able to filter the data for Last 28 days in Conductor Bridge Pool Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AN.G.030	Endpoints Development Summary in Column Chart in Detailed Analysis Dashlet	Go to Analytics -> Technology Adoption and verify whether the user is able to view Endpoints Development Summary in Column Chart in Detailed Analysis Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.031	Schedule the report for Trunk Utilization Dashlet	Go to Analytics -> Capacity Analysis and verify whether the user is able to schedule the report for Trunk Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.032	View Trunk Utilization Dashlet in Grid mode	Go to Analytics -> Capacity Analysis and verify whether the user is able to view Trunk Utilization Dashlet as Grid mode in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.033	Validate System Administrator can access the Technology Adoption Dashboard in MSP mode	Login as System Administrator user and verify whether the System Administrator user can access the Technology Adoption Dashboard in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.034	Validate System Administrator can access the Asset Usage Dashboard in MSP mode	Login as System Administrator user and verify whether the System Administrator user can access the Asset Usage Dashboard in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	

UCJ11.5PH2S.CPC-ANG.035	Validate System Administrator can access the Capacity Analysis Dashboard in MSP mode	Login as System Administrator user and verify whether the System Administrator user can access the Capacity Analysis Dashboard in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.036	Validate System Administrator can access the Service Experience Dashboard in MSP mode	Login as System Administrator user and verify whether the System Administrator user can access the Service Experience Dashboard in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.037	Validate System Administrator can access the UC System Performance Dashboard in MSP mode	Login as System Administrator user and verify whether the System Administrator user can access the UC System Performance Dashboard in Cisco Prime Collaboration MSP Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.038	View the Detached Trunk Utilization Dashlet	Go to Analytics -> Capacity Analysis and verify whether the user is able to View the Detached Trunk Utilization Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-ANG.039	Export Trunk Utilization Dashlet data to CSV format	Go to Analytics -> Capacity Analysis and verify whether the user is able to export Trunk Utilization Dashlet data to CSV format in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AN.G.040	Upgrade Cisco Prime Collaboration Assurance from 10.5 to 11.5 in Enterprise mode in BE7000 Medium	Login to Cisco Prime Collaboration Assurance Server as Admin through vSphere client and verify that user is able to upgrade from 10.5 to 11.5 in Enterprise mode in BE7000 Medium successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.041	Message indication at the root level after upgrade Cisco Prime Collaboration Assurance from 10.5.1 to 11.5 in MSP Mode	Verify that user is able to view the successful message indication at the root level after upgrade Cisco Prime Collaboration Assurance from 10.5.1 to 11.5 in MSP Mode	Passed	
UCJ11.5PH2S.CPC-AN.G.042	Message indication at the root level after upgrade Cisco Prime Collaboration Assurance from 11.0 to 11.5 in MSP Mode	Verify that user is able to view the successful message indication at the root level after upgrade Cisco Prime Collaboration Assurance from 11.0 to 11.5 in MSP Mode	Passed	
UCJ11.5PH2S.CPC-AN.G.043	Message indication at the root level after upgrade Cisco Prime Collaboration Assurance from 10.5.1 to 11.5 in Enterprise Mode	Verify that user is able to view the successful message indication at the root level after upgrade Cisco Prime Collaboration Assurance from 10.5.1 to 11.5 in Enterprise Mode	Passed	
UCJ11.5PH2S.CPC-AN.G.044	Message indication at the root level after upgrade Cisco Prime Collaboration Assurance from 11.0 to 11.5 in Enterprise Mode	Verify that user is able to view the successful message indication at the root level after upgrade Cisco Prime Collaboration Assurance from 11.0 to 11.5 in Enterprise Mode	Passed	
UCJ11.5PH2S.CPC-AN.G.045	8800 series endpoints Configured Metric status in Chart Mode for "7 Days ago" using Endpoint Deployment Summary Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to see the correct number of 8800 series endpoints deployed for the last 7 Days in the Endpoint Deployment Summary Dashboard in Chart Mode in Cisco Prime Collaboration Assurance successfully	Passed	

UCJ11.5PH2S.CPC-ANG.046	7800 series endpoints Configured Metric status in Chart Mode for "7 Days ago" using Endpoint Deployment Summary Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the correct number of 7800 series endpoints deployed for the last 7 Days in the Endpoint Deployment Summary Dashboard in Chart Mode in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-ANG.047	8800 series endpoints Configured Metric status in Grid Mode for "7 Days ago" using Endpoint Deployment Summary Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the correct number of 8800 series endpoints deployed for the last 7 Days in the Endpoint Deployment Summary Dashboard in Grid Mode in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-ANG.048	7800 series endpoints Configured Metric status in Grid Mode for "7 Days ago" using Endpoint Deployment Summary Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the correct number of 7800 series endpoints deployed for the last 7 Days in the Endpoint Deployment Summary Dashboard in Grid Mode in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-ANG.049	Attempted Call Volume Metric status for "Last 2 Weeks" using Call Volume by Endpoint Model Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the exact attempted Call Volume details happened for the last 2 Weeks in the Call Volume by Endpoint Model Dashboard in Cisco Prime Collaboration Assurance successfully	Passed	

UCJ11.5PH2S.CPC-AN.G.050	Completed Call Volume Metric status for "Last 2 Weeks" using Call Volume by Endpoint Model Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the exact Completed Call Volume details happened for the last 2 Weeks in the Call Volume by Endpoint Model Dashboard in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.051	Dropped Call Volume Metric status for "Last 2 Weeks" using Call Volume by Endpoint Model Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the exact Dropped Call Volume details happened for the last 2 Weeks in the Call Volume by Endpoint Model Dashboard in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.052	Failed Call Volume Metric status for "Last 2 Weeks" using Call Volume by Endpoint Model Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the exact Failed Call Volume details happened for the last 2 Weeks in the Call Volume by Endpoint Model Dashboard in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.053	Attempted Call Volume Metric status for "Last 2 Weeks" using Call Volume by Endpoint Types Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the exact attempted Call Volume details happened for the last 2 Weeks in the Call Volume by Endpoint Types Dashboard in Cisco Prime Collaboration Assurance successfully	Passed	

UCJ11.5PH2S.CPC-ANG.054	Completed Call Volume Metric status for "Last 2 Weeks" using Call Volume by Endpoint Types Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the exact Completed Call Volume details happened for the last 2 Weeks in the Call Volume by Endpoint Types Dashboard in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-ANG.055	Dropped Call Volume Metric status for "Last 2 Weeks" using Call Volume by Endpoint Types Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the exact Dropped Call Volume details happened for the last 2 Weeks in the Call Volume by Endpoint Types Dashboard in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-ANG.056	Failed Call Volume Metric status for "Last 2 Weeks" using Call Volume by Endpoint Types Dashboard	Go to the Analytics ->Technology Adoption and verify whether the user is able to view the exact Failed Call Volume details happened for the last 2 Weeks in the Call Volume by Endpoint Types Dashboard in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-ANG.057	Video Conference Analysis for the specified Cluster with the duration as "Last 2 Weeks"	Go to the Analytics ->Video Conference Analysis and verify whether the user is able to view the usage trends of the Conference Resources for the specified Cluster with the duration as last 2 Weeks in Cisco Prime Collaboration Assurance successfully	Passed	

UCJ11.5PH2S.CPC-AN.G.058	Video Conference Analysis for the specified Cluster with the duration as "Last 4 Weeks"	Go to the Analytics ->Video Conference Analysis and verify whether the user is able to view the usage trends of the Conference Resources for the specified Cluster with the duration as last 4 Weeks in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.059	Video Conference Analysis for the specified Cluster with the duration as "Last 7 Days"	Go to the Analytics ->Video Conference Analysis and verify whether the user is able to view the usage trends of the Conference Resources for the specified Cluster with the duration as last 7 Days in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.060	Video Conference Analysis for the specified Cluster with the duration as "Last 14 Days"	Go to the Analytics ->Video Conference Analysis and verify whether the user is able to view the usage trends of the Conference Resources for the specified Cluster with the duration as last 14 Days in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.061	Endpoint Deployment Summary Dashboard move status from Technology Adaption to Asset Usage tab in Cisco Prime Collaboration Analytics Business Edition	Go to the Analytics ->Asset usage and verify whether the user is able to view the Endpoint Deployment Summary Dashboard under Asset Usage tab in Cisco Prime Collaboration Analytics Business Edition successfully	Passed	
UCJ11.5PH2S.CPC-AN.G.062	Call Volume by Endpoint Types Dashboard move status from Technology Adaption to Asset Usage tab in Cisco Prime Collaboration Analytics Business Edition	Go to the Analytics ->Asset usage and verify whether the user is able to view the Call Volume by Endpoint Types Dashboard under Asset Usage tab in Cisco Prime Collaboration Analytics Business Edition successfully	Passed	

UCJ11.5PH2S.CPC-ANG.063	Call Volume by Endpoint Model Dashboard move status from Technology Adaption to Asset Usage tab in Cisco Prime Collaboration Analytics Business Edition	Go to the Analytics ->Asset usage and verify whether the user is able to view the Call Volume by Endpoint Model Dashboard under Asset Usage tab in Cisco Prime Collaboration Analytics Business Edition successfully	Passed	
UCJ11.5PH2S.CPC-ANG.064	"Call Grade for Locations" metrics status for good, acceptable and poor calls based on the location with the time period as Last 7 Days	Go to the Analytics ->Service Experience and verify whether the user is able to view the Call Grade for Location metric details(Good, Acceptable and Poor) for the last 7 Days in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-ANG.065	"Call Grade for Locations" metrics status for good, acceptable and poor calls based on the location with the time period as Last 2 Weeks	Go to the Analytics ->Service Experience and verify whether the user is able to view the Call Grade for Location metric details(Good, Acceptable and Poor) for the last 2 Weeks in Cisco Prime Collaboration Assurance successfully	Passed	
UCJ11.5PH2S.CPC-ANG.066	Add and integrate the Cisco IX5000 in Inventory Management Dashboard in BE 7000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco IX5000 in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	
UCJ11.5PH2S.CPC-ANG.067	Add and integrate the Cisco TelePresence Server Version 4.3 in Inventory Management Dashboard in BE 7000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco TelePresence Server Version 4.3 in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	

UCJ11.5PH2S.CPC-AN.G.068	Add and integrate the Cisco TelePresence Conductor version XC4.2 in Inventory Management Dashboard in BE 7000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco TelePresence Conductor version XC4.2 in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	
UCJ11.5PH2S.CPC-AN.G.069	Add and integrate the Cisco Unified Communications Manager IM & Presence 11.0 in Inventory Management Dashboard in BE 7000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Unified Communications Manager IM & Presence 11.0 in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	
UCJ11.5PH2S.CPC-AN.G.070	Add and integrate the Cisco TelePresence Video Communication Server Expressway X8.8 in Inventory Management Dashboard in BE 7000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco TelePresence Video Communication Server Expressway X8.8 in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	
UCJ11.5PH2S.CPC-AN.G.071	Filter Last 12 Months of Time period for CPU Utilization in UC System Performance Dashlet in BE 7000-Medium	Go to Analytics -> UC System Performance and verify whether the user is able to Filter Last 12 Months of Time period for CPU Utilization in UC System Performance Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	

UCJ11.5PH2S.CPC-ANG.072	Filter Last 52 Weeks of Time period for CPU Utilization in UC System Performance Dashlet in BE 7000-Medium	Go to Analytics -> UC System Performance and verify whether the user is able to Filter Last 52 Weeks of Time period for CPU Utilization in UC System Performance Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	
UCJ11.5PH2S.CPC-ANG.073	Filter Last 14 Days of Time period for Memory Utilization in UC System Performance Dashlet in BE 7000-Medium	Go to Analytics -> UC System Performance and verify whether the user is able to Filter Last 14 Days of Time period for Memory Utilization in UC System Performance Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	
UCJ11.5PH2S.CPC-ANG.074	Filter Last 4 Weeks of Time period for Memory Utilization in UC System Performance Dashlet in BE 7000-Medium	Go to Analytics -> UC System Performance and verify whether the user is able to Filter Last 4 Weeks of Time period for Memory Utilization in UC System Performance Dashlet in Cisco Prime Collaboration Assurance Enterprise mode successfully in BE 7000-Medium	Passed	

Cisco Prime Collaboration Assurance

Logical ID	Title	Description	Status	Defects

UCJ11.5S.CPC-AS.G.001	Check the number of backup device kept in sFTP when backup Category as Assurance and Analytics In Enterprise mode	Go to System Administration-> Backup Settings and verify whether the user is able to check the number of backup device kept in sFTP when backup Category is selected as Assurance and Analytics in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.002	Check the number of backup device kept in sFTP when backup Category as Assurance and Analytics In MSP mode	Go to System Administration-> Backup Settings and verify whether the user is able to check the number of backup device kept in sFTP when backup Category is selected as Assurance and Analytics in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AS.G.003	Check for Standard Edition and install of BE OVA in virtual appliance	Go to Cisco Prime Collaboration Assurance Server as Admin, through vSphere client and verify whether user is able to install BE OVA Standard Edition in virtual appliance successfully	Passed	
UCJ11.5S.CPC-AS.G.004	Check for Enterprise Edition and install of BE OVA in virtual appliance	Go to Cisco Prime Collaboration Assurance Server as Admin, through vSphere client and verify whether user is able to install BE OVA Enterprise Edition in virtual appliance successfully	Passed	

UCJ11.5S.CPC-AS.G.005	Check for Add option in Event customization in MSP mode	Go to Assurance Administration ->Event Customization and verify whether Add option for "Notes for Email" is available under System in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AS.G.006	Check for Add option in Event customization in Enterprise mode	Go to Assurance Administration ->Event Customization and verify whether Add option for "Notes for Email" is available under System in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.007	Check user is able to Edit/Delete the "Notes for Email" in Enterprise Mode	Go to Assurance Administration -> Event Customization and verify whether user is able to Edit/Delete the "Notes for Email" under System in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.008	Check user is able to Edit/Delete the "Notes for Email" in MSP Mode	Go to Assurance Administration -> Event Customization and verify whether user is able to Edit/Delete the "Notes for Email" under System in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5S.CPC-AS.G.009	Check user is able to Edit/Delete the "Notes for Email" after upgrading from 11.0 to 11.5 in Enterprise Mode	Go to Assurance Administration -> Event Customization and verify whether user is able to Edit /Delete the "Notes for Email" under System after upgrading from Cisco Prime Collaboration Assurance 11.0 to 11.5 in Enterprise mode	Passed	

UCJ11.5S.CPC-AS.G.010	Add and Integrate Unified CM 8.6.1 with Cisco Prime Collaboration Assurance	Go to Device Inventory -> Inventory Management and verify that Cisco Unified Communications Manager 8.6.1 application is available under current inventory in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.011	Add and Integrate Unified CM 11.5 with Cisco Prime Collaboration Assurance in Enterprise mode	Go to Device Inventory ->Inventory Management and verify that Cisco Unified Communications Manager 11.5 application is available under current inventory in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.012	Add and Integrate CUC 11.5 with Cisco Prime Collaboration Assurance in Enterprise mode	Go to Device Inventory ->Inventory Management and verify that Cisco Unity Connection 11.5 application is available under current inventory in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.013	Add and Integrate Cisco TelePresence Server 11.5 with Cisco Prime Collaboration Assurance in Enterprise mode	Go to Device Inventory -> Inventory Management and verify that Cisco TelePresence Server 11.5 application is available under current inventory in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.014	Add and Integrate TelePresence Management System with Cisco Prime Collaboration Assurance in Enterprise mode	Go to Device Inventory -> Inventory Management and verify that TelePresence Management System application is available under current inventory in Cisco Prime Collaboration Assurance Enterprise mode	Passed	

UCJ11.5S.CPC-AS.G.015	Add and Integrate TelePresence Conductor with Cisco Prime Collaboration Assurance in Enterprise mode	Go to Device Inventory ->Inventory Management and verify that TelePresence Conductor application is available under current inventory in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.016	Add and Integrate Cisco Expressway 6.0 with Cisco Prime Collaboration Assurance in Enterprise mode	Go to Device Inventory -> Inventory Management and verify that Cisco Expressway 6.0 is available under current inventory in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.017	Upgrade Cisco Prime Collaboration Assurance from 10.6 to 11.5	Go to Cisco Prime Collaboration Assurance Server as Admin, through vSphere client and verify that user is able to upgrade from 10.6 to 11.5 successfully	Passed	
UCJ11.5S.CPC-AS.G.018	Upgrade Cisco Prime Collaboration Assurance from 10.5 to 11.5	Go to Cisco Prime Collaboration Assurance Server as Admin, through vSphere client and verify that user is able to upgrade from 10.5 to 11.5 successfully	Passed	
UCJ11.5S.CPC-AS.G.019	Upgrade Cisco Prime Collaboration Assurance from 11.0 to 11.5	Go to Cisco Prime Collaboration Assurance Server as Admin, through vSphere client and verify that user is able to upgrade from 11.0 to 11.5 successfully	Passed	

UCJ11.5S.CPC-AS.G.020	Check Collect Logs for VCS selecting time range as Past 30 Minutes - Enterprise mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco TelePresence Video Communication Server when selecting time range as Past 30 Minutes in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.021	Check Collect Logs for VCS after upgrading from 11.0 to 11.5 in MSP mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco TelePresence Video Communication Server after upgrading Cisco Prime Collaboration Assurance from 11.0 to 11.5 in MSP mode	Passed	
UCJ11.5S.CPC-AS.G.022	Check Collect Logs for VCS after upgrading from 11.0 to 11.5 in Enterprise mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco TelePresence Video Communication Server after upgrading Cisco Prime Collaboration Assurance from 11.0 to 11.5 in Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.023	Check Collect Logs for Expressway after upgrading from 11.0 to 11.5 in MSP mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco Expressway after upgrading Cisco Prime Collaboration Assurance from 11.0 to 11.5 in Enterprise mode	Passed	

UCJ11.5S.CPC-AS.G.024	Check Collect Logs for VCS when selecting time range as Past 1 hour Enterprise mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco TelePresence Video Communication Server when selecting time range as Past 1 hour in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.025	Check for Warning message while collecting log for VCS when selecting time range as Past 3000 Hours in Enterprise mode	Go to Diagnose ->Log Collection Center and verify whether user is able to get Warning message while collecting log for Cisco TelePresence Video Communication Server when selecting time range as Past 3000 Hours in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.026	Check Collect Logs for Expressway when Selecting Time Zone as UTC (GMT) in Enterprise mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco Expressway when Selecting Time Zone as UTC (GMT) in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.027	Check Collect Logs for VCS when Selecting Time Zone as UTC (GMT) in MSP mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco TelePresence Video Communication Server when Selecting Time Zone as UTC (GMT) in Cisco Prime Collaboration Assurance MSP mode	Passed	

UCJ11.5S.CPC-AS.G.028	Check Collect Logs for Expressway when selecting Past 30 Minutes in Enterprise mode and Time zone as UTC	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco Expressway when Selecting Time Zone as UTC (GMT) and Past 30 minutes in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.029	Check Collect Logs for Expressway when selecting time range as Past 1 hour in Enterprise mode and Time zone as UTC	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco Expressway when Selecting Time Zone as UTC (GMT) and Past 1 hour in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.030	Check for Warning message while collecting log for VCS when selecting time range as Past 3000 Minutes in Enterprise mode	Go to Diagnose ->Log Collection Center and verify whether user is able to get Warning message while collecting log for Cisco TelePresence Video Communication Server when selecting time range as Past 3000 minutes in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.031	Check Collect Logs for VCS for Past 2 Hours after upgrading from 11.0 to 11.5 in Enterprise mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco TelePresence Video Communication Server for past 2 hours after upgrading Cisco Prime Collaboration Assurance from 11.0 to 11.5 in Enterprise mode	Passed	

UCJ11.5S.CPC-AS.G.032	Check Collect Logs for Expressway for Past 50 Minutes mode after upgrading from 11.0 to 11.5 in Enterprise mode	Go to Diagnose ->Log Collection Center and verify whether user is able to Collect Logs for Cisco Expressway for past 50 minutes after upgrading Cisco Prime Collaboration Assurance from 11.0 to 11.5 in Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.033	Check Collect Logs for Cisco Emergency Responder for Past 5 Hours after upgrading from 11.0 to 11.5 Enterprise mode	Go to Diagnose -> Log Collection Center and verify whether user is able to Collect Logs for Cisco Emergency responder for past 5 hours after upgrading Cisco Prime Collaboration Assurance from 11.0 to 11.5 in Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.034	Check for Call Detailed Record ,by selecting CDR and CMR as Favorite option in Enterprise mode and IE 11	Go to Assurance Report -> CDR & CMR Reports and Verify whether user is able to get Call Detailed Record by selecting favorite option in Cisco Prime Collaboration Assurance Enterprise mode in IE11	Passed	
UCJ11.5S.CPC-AS.G.035	Check for Call Detailed Record , by selecting CDR and CMR as Favorite option in MSP mode and IE 11	Go to Assurance Report -> CDR & CMR Reports and Verify whether user is able to get Call Detailed Record by selecting favorite option in Cisco Prime Collaboration Assurance MSP Mozilla FF38	Passed	
UCJ11.5S.CPC-AS.G.036	Check for Call Management Record in MSP mode and Mozilla FF38	Go to Assurance Report -> CDR & CMR Reports and Verify whether user is able to Get Call Management Record in Cisco Prime Collaboration Assurance Enterprise mode Mozilla FF38	Passed	

UCJ11.5S.CPC-AS.G.037	Check for Call Management Record in Enterprise mode and chrome 48	Go to Assurance Report -> CDR & CMR Reports and Verify whether user is able to Get Call Management Record in Cisco Prime Collaboration Assurance MSP mode Chrome 42	Passed	
UCJ11.5S.CPC-AS.G.038	Create an new sub group in Device Inventory in Enterprise mode	Go to Device Inventory -> Inventory Management and verify whether user is able create an new sub group under User Defined Device Group in Cisco Prime Collaboration Assurance Enterprise mode	Passed	
UCJ11.5S.CPC-AS.G.039	Create an new sub group in Device Inventory in MSP mode	Go to Device Inventory -> Inventory Management and verify whether user is able create an new sub group under User Defined Device Group in Cisco Prime Collaboration Assurance MSP mode	Passed	
UCJ11.5PH2S.CPC-AS.G.001	Check whether the user is able to enable FIPS mode in Enterprise mode	Go to System Administration -> FIPS setup and verify whether the user is able to enable FIPS mode in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.002	Check whether the user is able to enable FIPS mode in MSP mode	Go to System Administration -> FIPS setup and verify whether the user is able to enable FIPS mode in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.003	Check whether Activate Business dashboard shall allow user to upgrade from standard to Essential mode in BE 6000-Medium	Go to Activate Business dashboard and verify whether the user is able upgrade from standard to Essential mode in Cisco Prime Collaboration Assurance in BE 6000-Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.004	Check whether Activate Business dashboard is not displayed in Essential mode when upgraded from Standard in BE 6000- Medium	Login to Cisco Prime Collaboration Assurance and verify whether the user is unable to view the Activate Business dashboard when upgraded from Standard to Essential mode in Cisco Prime Collaboration Assurance in BE 6000-Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.005	Check whether License Management dashlet is not listed in the dropdown under System Administration dashboard in BE 6000-Medium	Go to System Administration and verify whether the user is unable to view the License Management dashlet in Cisco Prime Collaboration Assurance in BE 6000- Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.006	Check whether the three applicable dashboards are shown in Alarm dashboard in Standard mode	Go to Monitor-> System View-> Alarm dashboard and verify whether the user is able to view the three applicable dashboards in Cisco Prime Collaboration Assurance Standard mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.007	Check whether Alarm dashboard is selected by default in Standard mode	Go to Monitor-> System View and verify whether the user is able to view the Alarm dashboard by default in Cisco Prime Collaboration Assurance Standard mode successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.008	Check whether Default Page is displayed in Getting Started dashboard for Standard , Advanced mode and Essential mode	Go to Getting started dashboard and verify whether the user is able to view the Default Page in Cisco Prime Collaboration Assurance for Standard, Advanced mode and Essential mode in BE 6000-Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.009	Check whether Getting Started Page is not displayed in MSP mode	Login to Cisco Prime Collaboration Assurance and verify whether the user is unable to view the Getting Started Page in home page in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.010	Check whether Cisco Telepresence Exchange tab is removed from System View in Enterprise mode	Go to Monitor-> System View and verify whether Cisco Telepresence Exchange tab is removed from System View dashboard in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.011	Check whether Cisco Telepresence Exchange is removed from Discover devices tab in MSP mode	Go to Inventory -> Inventory Management and verify whether Cisco Telepresence Exchange application option is removed from Discover devices tab in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.012	Check whether user is able to discover Cisco Jabber for Android 11.5 in Enterprise mode	Go to Inventory-> Inventory Management and verify whether the user is able to discover Cisco Jabber for Android 11.5 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.013	Check whether user is able to discover Cisco Unified Communications Manager IM & Presence 11.5 in Enterprise mode	Go to Inventory-> Inventory Management and verify whether the user is able to discover Cisco Unified Communications Manager IM & Presence 11.5 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.014	Check whether user is able to discover Cisco Telepresence Server 4.3 in Enterprise mode	Go to Inventory-> Inventory Management and verify whether the user is able to discover Cisco Telepresence Server 4.3 in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.015	Check whether user is able to discover Cisco Telepresence Conductor 4.2 in MSP mode	Go to Inventory-> Inventory Management and verify whether the user is able to discover Cisco Telepresence Conductor 4.2 in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.016	Check whether user is able to discover Cisco Unity Connection 11.5 in MSP mode	Go to Inventory-> Inventory Management and verfiy whether the user is able to discover Cisco Unity Connection 11.5 in Cisco Prime Collaboration Assurance MSP mode successfully		
UCJ11.5PH2S.CPC-AS.G.017	Check whether a New user role - Report Viewer option is selected by default in Enterprise mode	Go to System Administration-> User Management and verify whether the user is able to view the Report Viewer option is selected by default in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.018	Create a new user for Report Viewer role in Enterprise mode	Go to System Administration-> User Management and verify whether the user is able to create an New user for Report Viewer role in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.019	Check whether Device Status Summary tab is removed from the top right corner in Home page when logged as Report Viewer user in Enterprise mode	Go to System Administration-> User Management and verify whether the user is unable to view Device Status Summary tab at the top right corner in Home page when logged as Report Viewer user in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.020	Check whether Alarm Summary tab is removed from the top right corner in Home page when logged as Report Viewer user in Enterprise mode	Go to System Administration-> User Management and verify whether the user is unable to view the Alarm Summary tab at the top right corner in Home page when logged as Report Viewer user in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.021	Check whether Search tab is removed from the top right corner in Home page when logged as Report Viewer user in Enterprise mode	Go to System Administration-> User Management and verify whether the user is unable to view the Search tab at the top right corner in Home page when logged as Report Viewer user in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.022	Check whether Get Advanced tab is removed from the top right corner in Home page when logged as Report Viewer user in Enterprise mode	Go to System Administration-> User Management and verify whether the user is unable to view the Get Advanced tab at the top right corner in Home page when logged as Report Viewer user in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.023	Check whether Report Viewer user is able to view CDR & CMR Reports page by default in MSP mode	Login to Cisco Prime Collaboration Assurance as Report Viewer user and verify whether the user is able to view the CDR & CMR Reports page by default in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.024	Check whether Report Viewer user is able to view Session Reports in Enterprise mode	Go to Reports-> Session Reports and verify whether the user is able to view Session Reports page when logged in as Report Viewer user in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.025	Check whether Report Viewer user is able to view NAM & Sensor Reports only in Enterprise mode	Go to Reports-> NAM & Sensor Reports and verify whether the user is able to view the NAM & Sensor Report page only when logged in as Report viewer user in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.026	Upgrade Cisco Prime Collaboration Assurance from 10.5 to 11.5 in Enterprise mode	Login to Cisco Prime Collaboration Assurance Server as Admin through vSphere client and verify that user is able to upgrade from 10.5to 11.5 in Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.027	Upgrade Cisco Prime Collaboration Assurance from 11.1 to 11.5 in Enterprise mode	Login to Cisco Prime Collaboration Assurance Server as Admin through vSphere client and verify that user is able to upgrade from 11.1 to 11.5 in Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.028	Upgrade Cisco Prime Collaboration Assurance from 11.1 to 11.5 in MSP mode	Login to Cisco Prime Collaboration Assurance Server as Admin through vSphere client and verify that user is able to upgrade from 11.1 to 11.5 in MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.029	Check whether a new Notification Email subject format is displayed in Enterprise mode	Go to Monitor-> Alarms & Events and verify whether the user is able to a view new Notification Email subject format in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.030	Check whether user is able to "Edit/Delete" the additional text for an alarm in Notes for Email in Enterprise mode	Go to Alarms & Report Administration-> Event Customization and verify whether the user is able to "Edit/Delete" the additional text for an alarm in Notes for Email in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.031	Check whether "Edit/Delete" link is changed to "Add" link when the edited text is deleted under Notes for Email	Go to Alarms & Report Administration-> Event Customization and verify whether the user is able to change to "Add" from "Edit/Delete" link when an Text is deleted under Notes for Email in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.032	Check for Network Health Overview dashboard in Enterprise Mode	Login to Cisco Prime Collaboration Assurance and verfiy whether the user is able to view the Network Health Overview dashboard in the main menu in Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.033	Check for Endpoint Registration status and the status should be reflected in Enterprise mode	Go to Device Inventory-> Inventory Management and verify whether the user is able to view the Endpoint Registration status and the status should be reflected in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.034	Check whether Assurance Administration dashboard is renamed as Alarms & Reports Administration in Enterprise Mode	Login to Cisco Prime Collaboration Assurance and verify whether the user is able to validate the naming change from Assurance Administration to Alarms & Reports Administration dashboard in main menu in Enterprise mode successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.035	Check whether Device Inventory dashboard is renamed as Inventory in Enterprise Mode	Login to Cisco Prime Collaboration Assurance and verify whether the user is able to validate the naming change from Device Inventory to Inventory dashboard in main menu in Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.036	Check whether Call Signalling Analyzer dashlet is renamed as SIP Call Flow Analyzer in Diagnose dashboard in MSP mode	Go to Diagnose dashboard and verify whether the user is able to validate the naming change from Call Signalling Analyzer to SIP Call Flow Analyzer in Cisco Prime Collaboration Assurance MSP mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.037	Check whether Domain setup is moved to System Administration dashboard from Alarms & Reports Administration dashboard in Enterprise mode	Go to System Administration and verfiy whether the user is able to view Domain setup under System Administration which is moved from Alarms & Reports Administration dashboard in Cisco Prime Collaboration Assurance Enterprise mode successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.038	Add and integrate the Cisco TelePresence Server 4.3 in Inventory Management Dashboard in Essential mode for BE 6000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco TelePresence Conductor 4.3 in Cisco Prime Collaboration Assurance Essential mode in BE 6000-Medium successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.039	Add and integrate the Cisco Expressway X8.8 in Inventory Management Dashboard in Essential mode for BE 6000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Expressway X8.8 in Cisco Prime Collaboration Assurance Essential mode in BE 6000-Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.040	Add and integrate the Cisco Unity Connection 11.5 in Inventory Management Dashboard Essential mode for BE 6000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Unity Connection 11.5 in Cisco Prime Collaboration Assurance Essential mode in BE 6000-Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.041	Add and integrate the Cisco Telepresence Conductor XC4.2 in Inventory Management Dashboard Essential mode for BE 6000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Telepresence Conductor XC4.2 in Cisco Prime Collaboration Assurance Essential mode in BE 6000-Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.042	Add and integrate the Cisco Prime License Manager 11.5 in Inventory Management Dashboard Essential mode for BE 6000-Medium	Go to Inventory -> Inventory Management and verify whether the user is able to add and integrate the Cisco Prime License Manager 11.5 in Cisco Prime Collaboration Assurance Essential mode in BE 6000-Medium successfully	Passed	

UCJ11.5PH2S.CPC-AS.G.043	Check Whether Conferencing Devices are displayed in Utilization Monitor dashboard when Cisco TelePresence Server in managed in Essential mode for BE 6000-Medium	Go to Monitor ->Utilization Monitor and verfiy whether the user is able to view the Conferencing devices in Conferencing devices tab when Cisco TelePresence Server in managed in Essential mode for BE 6000-Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.044	Check whether the page is navigated to Cisco TelePresence Server GUI when the IP Address link is selected in Conferencing devices tab in Utilization Monitor dashboard in Essential mode for BE 6000-Medium	Go to Monitor ->Utilization Monitor and verfiy whether the user is able to navigate to the Cisco TelePresence Server GUI in Conferencing devices tab when when the IP Address link is selected in Essential mode for BE 6000-Medium successfully	Passed	
UCJ11.5PH2S.CPC-AS.G.045	Check Whether the Device status are displayed in Device Status Summary dashboard for the devices in Managed state in Essential mode for BE 6000-Medium	Go to Inventory > Device Status Summary and verify whether the user is able to view the Device Status for the devices in Managed state in Essential mode for BE 6000-Medium successfully	Passed	

Cisco Prime Collaboration Provisioning

Logical ID	Title	Description	Status	Defects
UCJ11.5SCPC-PRG001	Licensed Unified Communications Manager count under Prime Collaboration Provisioning Capacity dashboard while using Standard mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Communications Manager count as 1 and add to Cisco Prime Collaboration Provisioning successfully while using Standard Mode	Passed	

UCJ11.5SCPC-PRG002	Licensed Unified Message Processors count under Prime Collaboration Provisioning Capacity dashboard while using Standard mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Message Processors count as 1 and add to Cisco Prime Collaboration Provisioning successfully while using Standard Mode	Passed	
UCJ11.5SCPC-PRG003	Licensed Unified Presence count under Prime Collaboration Provisioning Capacity dashboard while using Standard mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Presence count as 1 and add to Cisco Prime Collaboration Provisioning successfully while using Standard Mode	Passed	
UCJ11.5SCPC-PRG004	Licensed Unified Communications Manager count under Prime Collaboration Provisioning Capacity dashboard while using Advanced mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Communications Manager count as 200 and add Cisco Unified Communications Manager to Cisco Prime Collaboration Provisioning successfully while using Advanced Mode	Passed	
UCJ11.5SCPC-PRG005	Licensed Unified Message Processors count under Prime Collaboration Provisioning Capacity dashboard while using Advanced mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Message Processors count as 200 and add Cisco Unity Connection to Cisco Prime Collaboration Provisioning successfully while using Advanced Mode	Passed	
UCJ11.5SCPC-PRG006	Licensed Unified Presence count under Prime Collaboration Provisioning Capacity dashboard while using Advanced mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Presence count as 200 and add Cisco Unified Communications Manager IM and Presence to Cisco Prime Collaboration Provisioning successfully while using Advanced Mode	Passed	

UCJ11.5SCPC-PRG007	Licensed Unified Communications Manager count under Prime Collaboration Provisioning Capacity dashboard while using Eval mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Communications Manager count as 5 and add to Cisco Prime Collaboration Provisioning successfully while using Eval Mode	Passed	
UCJ11.5SCPC-PRG008	Licensed Unified Message Processors count under Prime Collaboration Provisioning Capacity dashboard while using Eval mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Message Processors count as 5 and add to Cisco Prime Collaboration Provisioning successfully while using Eval Mode	Passed	
UCJ11.5SCPC-PRG009	Licensed Unified Presence count under Prime Collaboration Provisioning Capacity dashboard while using Eval mode of PCP	Go to Device Setup and verify that user is able to view Licensed Unified Presence count as 5 and add to Cisco Prime Collaboration Provisioning successfully while using Eval Mode	Passed	
UCJ11.5SCPC-PRG010	Error message indication while adding already existed Cisco Unified Communications Manager 11.5 to PCP using Device Setup	Go to Device Setup and verify that user is able to view the respective error message indication while adding already existed Cisco Unified Communications Manager 11.5 to Cisco Prime Collaboration Provisioning	Passed	
UCJ11.5SCPC-PRG011	Error message indication while adding already existed Cisco Unity Connection 11.5 to PCP using Device Setup	Go to Device Setup and verify that user is able to view the respective error message indication while adding already existed Cisco Unity Connection 11.5 to Cisco Prime Collaboration Provisioning	Passed	

UCJ11SCPC-PRG012	Error message indication while adding already existed Unified CM IM and Presence 11.5 to PCP using Device Setup	Go to Device Setup and verify that user is able to view the respective error message indication while adding already existed Unified Communications Manager IM and Presence 11.5 to Cisco Prime Collaboration Provisioning	Passed	
UCJ11SCPC-PRG013	Error message indication while adding Cisco Unified Communications Manager 11.5 to PCP using Device Setup when License gets expired	Go to Device Setup and verify that user is able to view the respective error message indication while adding Cisco Unified Communications Manager 11.5 to Cisco Prime Collaboration Provisioning when License gets expired	Passed	
UCJ11SCPC-PRG014	Error message indication while adding Unity Connection 11.5 to PCP using Device Setup when License gets expired	Go to Device Setup and verify that user is able to view the respective error message indication while adding Cisco Unity Connection 11.5 to Cisco Prime Collaboration Provisioning using Device Setup when License gets expired	Passed	
UCJ11SCPC-PRG015	Error message indication while adding Unified CM IM and Presence 11.5 to PCP using Device Setup when License gets expired	Go to Device Setup and verify that user is able to view the respective error message indication while adding Cisco Unified Communications Manager IM and Presence 11.5 to Cisco Prime Collaboration Provisioning using Device Setup when License gets expired	Passed	
UCJ11SCPC-PRG016	Create Phone Button Template for DND Feature to the respective Call Processor using Configuration Templates tab	Go to Infrastructure Setup -> Configuration Templates and verify that user is able to create the Phone Button Template for DND Feature and view at specified Cisco Unified Communications Manager Web GUI	Passed	

UCJ11.5SCPC-PRG017	Create Phone Button Template for Forward All Feature to the respective Call Processor using Configuration Templates tab	Go to Infrastructure Setup -> Configuration Templates and verify that user is able to create the Phone Button Template for Forward All Feature and view at specified Cisco Unified Communications Manager Web GUI	Passed	
UCJ11.5SCPC-PRG018	Create Phone Button Template for Call Park Feature to the respective Call Processor using Configuration Templates tab	Go to Infrastructure Setup -> Configuration Templates and verify that user is able to create the Phone Button Template for Call Park Feature and view at specified Cisco Unified Communications Manager Web GUI	Passed	
UCJ11.5SCPC-PRG019	Create Phone Button Template for Call Back Feature to the respective Call Processor using Configuration Templates tab	Go to Infrastructure Setup -> Configuration Templates and verify that user is able to create the Phone Button Template for Call Back Feature and view at specified Cisco Unified Communications Manager Web GUI	Passed	
UCJ11.5SCPC-PRG020	Create Phone Button Template for Call pickup Feature to the respective Call Processor using Configuration Templates tab	Go to Infrastructure Setup -> Configuration Templates and verify that user is able to create the Phone Button Template for Call pickup Feature and view at specified Cisco Unified Communications Manager Web GUI	Passed	
UCJ11.5SCPC-PRG021	Restart Apache Server through Process Management	Go to Administration -> Process Management and verify that user is able to restart Apache (Web Server) successfully	Passed	
UCJ11.5SCPC-PRG022	Restart JBOSS Server through Process Management	Go to Administration-> Process Management and verify that user is able to restart JBOSS (Application Server) successfully	Passed	

UCJ11SCPC-PRG023	Restart NICE Service through Process Management	Go to Administration -> Process Management and verify that user is able to restart NICE (Configuration Engine) Service successfully	Passed	
UCJ11SCPC-PRG024	Message notification while restart Apache Server through Process Management	Go to Administration -> Process Management and verify that user is able view the respective message notification while restart Apache(Web Server) successfully	Passed	
UCJ11SCPC-PRG025	Message notification while restart JBOSS Server through Process Management	Go to Administration -> Process Management and verify that user is able view the respective message notification while restart JBOSS (Application Server) successfully	Passed	
UCJ11SCPC-PRG026	Message notification while restart NICE Service through Process Management	Go to Administration -> Process Management and verify that user is able view the respective message notification while restart NICE (Configuration Engine) Service successfully	Passed	
UCJ11SCPC-PRG027	Reboot Cisco Prime Collaboration Provisioning Server through Process Management	Go to Administration -> Process Management and verify that user is able to reboot Cisco Prime Collaboration Provisioning Server successfully	Passed	
UCJ11SCPC-PRG028	Message notification while reboot Cisco Prime Collaboration Provisioning Server through Process Management	Go to Administration -> Process Management and verify that user is able view the respective message notification while reboot Cisco Prime Collaboration Provisioning Server successfully	Passed	

UCJ11.5SCPC-PRG029	Restart All Processes (Postgres, Apache (Web Server), JBOSS (Application Server), NICE (Configuration Engine)) at the same time through Process Management	Go to Administration-> Process Management and verify that user is able to restart All Processes (Postgres, Apache (Web Server), JBOSS (Application Server), NICE (Configuration Engine)) at the same time successfully	Passed	
UCJ11.5SCPC-PRG030	Message notification while restart All Processes (Postgres, Apache (Web Server), JBOSS (Application Server), NICE (Configuration Engine)) at the same time through Process Management	Go to Administration-> Process Management and verify that user is able to view the respective message notification while restart All Processes (Postgres, Apache (Web Server), JBOSS (Application Server), NICE (Configuration Engine)) at the same time successfully	Passed	
UCJ11.5SCPC-PRG031	Status and Up Time for Postgres Service placed under Process Management using PCP	Go to Administration -> Process Management and verify that user is able to view the status as running and correct up time for Postgres Service through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.5SCPC-PRG032	Status and Up Time for Apache (Web Server) placed under Process Management using PCP	Go to Administration -> Process Management and verify that user is able to view the status as running and correct up time for Apache (Web Server) through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.5SCPC-PRG033	Status and Up Time for JBOSS (Application Server) placed under Process Management using PCP	Go to Administration -> Process Management and verify that user is able to view the status as running and correct up time for JBOSS (Application Server) through Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ11SCPC-PRG034	Status and Up Time for NICE (Configuration Engine) Service placed under Process Management using PCP	Go to Administration -> Process Management and verify that user is able to view the status as running and correct up time for NICE (Configuration Engine) Service through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11SCPC-PRG035	Create Manage Preset Filters for Process Name to search Process Management History details	Go to Administration -> Process Management and verify that user is able to create Manage Preset Filters for Process Name and search Process Management History details based on the Process name successfully	Passed	
UCJ11SCPC-PRG036	Create Manage Preset Filters for Reason to search Process Management History details	Go to Administration -> Process Management and verify that user is able to create Manage Preset Filters for Reason and search Process Management History details based on the Reason successfully	Passed	
UCJ11SCPC-PRG037	Create Manage Preset Filters for Restart Date to search Process Management History details	Go to Administration -> Process Management and verify that user is able to create Manage Preset Filters for Restart Date and search Process Management History details based on the Restart Date successfully	Passed	
UCJ11SCPC-PRG038	Create Manage Preset Filters for User to search Process Management History details	Go to Administration -> Process Management and verify that user is able to create Manage Preset Filters for User and search Process Management History details based on the User successfully	Passed	

UCJ11.5SCPC-PRG039	Delete Manage Preset Filters which is created for User to search Process Management History details	Go to Administration -> Process Management and verify that user is able to delete Manage Preset Filters which is created for User to search Process Management History details successfully	Passed	
UCJ11.5SCPC-PRG040	Delete Manage Preset Filters which is created for Process Name to search Process Management History details	Go to Administration -> Process Management and verify that user is able to delete Manage Preset Filters which is created for Process Name to search Process Management History details successfully	Passed	
UCJ11.5SCPC-PRG041	Generate and view all the DNs known by PCP are available in Directory Number Inventory Report	Go to Reports -> Directory Number Inventory and verify that user is able to generate Directory Number Inventory Report and check all the Directory Numbers known by Cisco Prime Collaboration Provisioning are available in the Report	Passed	
UCJ11.5SCPC-PRG042	Generate and view "status of the Directory Numbers as unassigned" details are available in Directory Number Inventory Report	Go to Reports -> Directory Number Inventory and verify that user is able to generate Directory Number Inventory Report and check "status of the Directory Numbers as unassigned" details are available in the Report	Passed	
UCJ11.5SCPC-PRG043	Generate and view "status of the Directory Numbers as assigned" details are available in Directory Number Inventory Report	Go to Reports -> Directory Number Inventory and verify that user is able to generate Directory Number Inventory Report and check "status of the Directory Numbers as assigned" details are available in the Report	Passed	

UCJ11SCPC-PRG044	Generate and view "status of the Directory Numbers as reserved" details are available in Directory Number Inventory Report	Go to Reports -> Directory Number Inventory and verify that user is able to generate Directory Number Inventory Report and check "status of the Directory Numbers as reserved" details are available in the Report	Passed	
UCJ11SCPC-PRG045	Check all the associated Services are getting deleted when trying to delete local user from User Provisioning page	Go to User Provisioning and verify that user is able to check all the associated Services are getting deleted when deleting the local user through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11SCPC-PRG046	Check all the associated Services are getting deleted when trying to delete user imported from Unified CM using User Provisioning page	Go to User Provisioning and verify that user is able to check all the associated Services are getting deleted when deleting Cisco Unified Communications Manager Imported user through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11SCPC-PRG047	Check all the associated Services are getting deleted when trying to delete LDAP Imported user using User Provisioning page	Go to User Provisioning and verify that user is able to check all the associated Services are getting deleted when deleting LDAP Imported user through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11SCPC-PRG048	Check all the associated Services are getting deleted when trying to delete Japanese User ID using User Provisioning page	Go to User Provisioning and verify that user is able to check all the associated Services are getting deleted when deleting Japanese User ID through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11SCPC-PRG049	Upgrade PCP Provisioning from 10.6 to 11.5	Verify that user is able to upgrade Cisco Prime Collaboration Provisioning from 10.6 to 11.5 successfully	Passed	

UCJ11.5SCPC-PRG050	Upgrade PCP Provisioning from 11.0 to 11.5	Verify that user is able to upgrade Cisco Prime Collaboration Provisioning from 11.0 to 11.5 successfully	Passed	
UCJ11.5SCPC-PRG051	Skip installing of Root package while installing Cisco Prime Collaboration Provisioning 11.5	Verify that user is able to install Cisco Prime Collaboration Provisioning 11.5 after skip installing of Root Package successfully	Passed	
UCJ11.5SCPC-PRG052	Skip "asking for the Root password option" while installing Cisco Prime Collaboration Provisioning 11.5	Verify that user is able to skip "asking for the Root password option" while installing Cisco Prime Collaboration Provisioning 11.5 successfully	Passed	
UCJ11.5SCPC-PRG053	View the root package after upgrade Cisco Prime Collaboration Provisioning from 10.6 to 11.5	Verify that user is able to view root package gets removed after upgrade Cisco Prime Collaboration Provisioning from 10.6 to 11.5 successfully	Passed	
UCJ11.5SCPC-PRG054	"Disable the root access to file system" after upgrade Cisco Prime Collaboration Provisioning from 10.6 to 11.5	Verify that user is unable to access file system using Root credentials after upgrade Cisco Prime Collaboration Provisioning from 10.6 to 11.5 successfully	Passed	
UCJ11.5SCPC-PRG055	View the root package after upgrade Cisco Prime Collaboration Provisioning from 11.0 to 11.5	Verify that user is able to view root package gets removed after upgrade Cisco Prime Collaboration Provisioning from 11.0 to 11.5 successfully	Passed	
UCJ11.5SCPC-PRG056	"Disable the root access to file system" after upgrade Cisco Prime Collaboration Provisioning from 11.0 to 11.5	Verify that user is unable to access file system using Root credentials after upgrade Cisco Prime Collaboration Provisioning from 11.0 to 11.5 successfully	Passed	

UCJ115SCPC-PRG057	Schedule Synchronization for All Call Processors with Synchronization option as "Force Domain Synchronization"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Call Processors with Synchronization option as "Force Domain Synchronization" and check the results successfully	Passed	
UCJ115SCPC-PRG058	Schedule Synchronization for All Call Processors with Synchronization option as "Run device synchronization in parallel"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Call Processors with Synchronization option as "Run device synchronization in parallel" and check the results successfully	Passed	
UCJ115SCPC-PRG059	Schedule Synchronization for All Call Processors with Synchronization option as "Abort synchronization on device synchronization failure"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Call Processors with Synchronization option as "Abort synchronization on device synchronization failure" and check the results successfully	Passed	
UCJ115SCPC-PRG060	Schedule Synchronization for All Message Processors with Synchronization option as "Force Domain Synchronization"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Message Processors with Synchronization option as "Force Domain Synchronization" and check the results successfully	Passed	

UCJ11.5SCPC-PRG061	Schedule Synchronization for All Message Processors with Synchronization option as "Run device synchronization in parallel"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Message Processors with Synchronization option as "Run device synchronization in parallel" and check the results successfully	Passed	
UCJ11.5SCPC-PRG062	Schedule Synchronization for All Message Processors with Synchronization option as "Abort synchronization on device synchronization failure"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Message Processors with Synchronization option as "Abort synchronization on device synchronization failure" and check the results successfully	Passed	
UCJ11.5SCPC-PRG063	Schedule Synchronization for All Presence Processors with Synchronization option as "Force Domain Synchronization"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Presence Processors with Synchronization option as "Force Domain Synchronization" and check the results successfully	Passed	
UCJ11.5SCPC-PRG064	Schedule Synchronization for All Presence Processors with Synchronization option as "Run device synchronization in parallel"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Presence Processors with Synchronization option as "Run device synchronization in parallel" and check the results successfully	Passed	

UCJ115SCPC-PRG065	Schedule Synchronization for All Presence Processors with Synchronization option as "Abort synchronization on device synchronization failure"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Presence Processors with Synchronization option as "Abort synchronization on device synchronization failure" and check the results successfully	Passed	
UCJ115SCPC-PRG066	Schedule Synchronization for All LDAPs with Synchronization option as "Force Domain Synchronization"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All LDAPs with Synchronization option as "Force Domain Synchronization" and check the results successfully	Passed	
UCJ115SCPC-PRG067	Schedule Synchronization for All LDAPs with Synchronization option as "Run device synchronization in parallel"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All LDAPs with Synchronization option as "Run device synchronization in parallel" and check the results successfully	Passed	
UCJ115SCPC-PRG068	Schedule Synchronization for All LDAPs with Synchronization option as "Abort synchronization on device synchronization failure"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All LDAPs with Synchronization option as "Abort synchronization on device synchronization failure" and check the results successfully	Passed	

UCJ11.5SCPC-PRG069	Schedule Synchronization for All Domains with Synchronization option as "Force Domain Synchronization"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Domains with Synchronization option as "Force Domain Synchronization" and check the results successfully	Passed	
UCJ11.5SCPC-PRG070	Schedule Synchronization for All Domains with Synchronization option as "Run device synchronization in parallel"	Go to Administration -> Schedule Synchronization and verify that user is able to Schedule Synchronization for All Domains with Synchronization option as "Run device synchronization in parallel" and check the results successfully	Passed	
UCJ11.5SCPC-PRG071	Update Alerting Name for Hunt Pilot through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update Alerting Name for Hunt Pilot through Batch file successfully	Passed	
UCJ11.5SCPC-PRG072	Update ASCII Alerting Name for Hunt Pilot through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update ASCII Alerting Name for Hunt Pilot through Batch file successfully	Passed	
UCJ11.5SCPC-PRG073	Update Voicemail Destination settings for Hunt Pilot through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update Voicemail Destination settings for Hunt Pilot through Batch file successfully	Passed	
UCJ11.5SCPC-PRG074	Create Custom AD Fields for LDAP Sync Users	Go to User Provisioning and verify that user is able to create Custom AD Fields for LDAP Sync Users Successfully	Passed	

UCJ11SCPC-PRG075	Modify Custom AD Fields for LDAP Sync Users	Go to User Provisioning and verify that user is able to Modify Custom AD Fields for LDAP Sync Users Successfully	Passed	
UCJ11SCPC-PRG076	Delete Custom AD Fields for LDAP Sync Users	Go to User Provisioning and verify that user is able to delete Custom AD Fields for LDAP Sync Users Successfully	Passed	
UCJ11SCPC-PRG077	Version Status after upgraded CPC Provisioning 11.5 in Japanese Environment	Verify that user is able to view Cisco Prime Collaboration Provisioning login page version as 11.5 after interim Upgrade in Japanese Environment successfully	Failed	CSCux33247
UCJ11SCPC-PRG001	In 'change' from quick view, service template attributes values are prepopulated from EM access service template	Go to Provisioning Setup -> domain -> Service template and verify that clicking on 'change' from quick view has prepopulated values for service templates, Extension Mobility phone type, protocol and phone button template attributes from Extension Mobility access service template in Cisco Prime Collaboration Provisioning Successfully	Passed	
UCJ11SCPC-PRG002	In 'change' from quick view, service template attributes values are prepopulated from EM access service template when there is more than one EM access service template	Go to Provisioning Setup -> domain -> Service template and verify that clicking on 'change' from quick view has prepopulated values for service templates, Extension Mobility phone type, protocol and phone button template attributes from Extension Mobility access service template when there is more than one Extension Mobility access service template in Cisco Prime Collaboration Provisioning Successfully	Passed	

UCJ112SCPC-PRG003	Check while ordering EM Access after creating new user, attributes are prepopulated from only one EM access service template	Go to Provisioning Setup -> domain -> Service template and verify that while ordering Extension Mobility Access after creating new user, Extension Mobility phone type, protocol and phone button template attributes are prepopulated from only one Extension Mobility access service template in Cisco Prime Collaboration Provisioning Successfully	Passed	
UCJ112SCPC-PRG004	Verify during auto-provisioning, EM phone type is updated with the phone model selected in User Role page	Go to Provisioning Setup -> domain -> Service template and verify that during auto-provisioning, Extension Mobility phone type is updated with the phone model selected in User Role page in Cisco Prime Collaboration Provisioning Successfully	Passed	
UCJ112SCPC-PRG005	Verify during quick-provisioning, EM phone type is updated with the phone model selected in User Role page	Go to Provisioning Setup -> domain -> Service template and verify that during quick-provisioning, Extension Mobility phone type is updated with the phone model selected in User Role page in Cisco Prime Collaboration Provisioning Successfully	Passed	
UCJ112SCPC-PRG006	In 'View' from quick view, service template attributes values are prepopulated from EM access service template	Go to Provisioning Setup -> domain -> Service template and verify that clicking on 'View' from quick view has prepopulated values for service templates, Extension Mobility phone type, protocol and phone button template attributes from Extension Mobility access service template in Cisco Prime Collaboration Provisioning Successfully	Passed	

UCJ112SCPC-PRG007	Verify Universal phone model has the Protocols and no "phone button template attribute" displayed in EM Access Service Template	Go to Provisioning Setup -> domain -> Service template and verify that user is able to check Universal phone model has the Protocols SIP, SCCP and Either and phone button template attribute is not displayed for Extension Mobility Access Service Template in Cisco Prime Collaboration Provisioning Successfully	Passed	
UCJ112SCPC-PRG008	Verify Universal Phone Template is populated in Endpoint model while EM Access Service template creation	Go to Provisioning Setup -> domain -> Service template and verify that user is able to check the Universal Phone Template is populated in Endpoint model while Extension Mobility Access Service template creation in Cisco Prime Collaboration Provisioning Successfully	Passed	
UCJ112SCPC-PRG009	Verify service template assignment table has Universal phone model	Go to Provisioning Setup -> domain -> Service template and verify that user is able to check Universal phone model added in the service template assignment table under User roles page in Cisco Prime Collaboration Provisioning Successfully	Passed	

UCJ12SCPC-PRG010	Creation of EM Access Service template attributes are displayed under Provisioning Attributes -> Basic Extension Mobility Access Information	Go to Provisioning Setup -> domain -> Service template and verify that on creation of Extension Mobility Access Service template, Extension Mobility phone type with phone list values, Protocol and Phone Button template attributes are displayed under Provisioning Attributes -> Basic Extension Mobility Access Information in Cisco Prime Collaboration Provisioning Successfully	Passed	
UCJ12SCPC-PRG011	Add Unified CM with 'Synchronization and Authentication' by integrating LDAP to Unified CM	Go to Device Setup and verify that user is able to Add Cisco Unified Comminications Manager with 'Synchronization and Authentication' in Cisco Prime Collaboration Provisioning by integrating Lightweight Directory Access Protocol to Cisco Unified Comminications Manager Successfully	Passed	
UCJ12SCPC-PRG012	Add Unified CM with 'Synchronization' by integrating LDAP to Unified CM	Go to Device Setup and verify that user is able to Add Cisco Unified Comminications Manager with 'Synchronization' in Cisco Prime Collaboration Provisioning by integrating Lightweight Directory Access Protocol to Cisco Unified Comminications Manager Successfully	Passed	

UCJ112SCPCPRG013	Assign few authorization role for user synced from LDAP and login with sync user and check corresponding megamenu is listing	Go to Device Setup and verify that user is able assign few authorization role for user synced from Lightweight Directory Access Protocol and login to Cisco Prime Collaboration Provisioning with sync user and check corresponding megamenu is listing successfully	Passed	
UCJ112SCPCPRG014	Check for invalid credentials is showing proper error message for LDAP	Go to Device Setup and verify that user is able to check the proper error message while giving invalid credentials for Lightweight Directory Access Protocol in Cisco Prime Collaboration Provisioning Successfully	Passed	
UCJ112SCPCPRG015	Check the domain integrated with OpenLDAP is showing in the import user page	Go to Device Setup and verify that user is able to check the domain integrated with Open Lightweight Directory Access Protocol is showing in the import user page in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG016	Add and schedule a batch file to add Distribution list in Cisco Unity Connection	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to add Distribution list from Cisco Prime Collaboration Provisioning to Cisco Unity Connection successfully	Passed	
UCJ112SCPCPRG017	Add and schedule a batch file to change Distribution list in Cisco Unity Connection	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change Distribution list from Cisco Prime Collaboration Provisioning to Cisco Unity Connection successfully	Passed	

UCJ112SCPC-PRG018	Add and schedule a batch file to cancel Distribution list in Cisco Unity Connection	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to cancel Distribution list from Cisco Prime Collaboration Provisioning to Cisco Unity Connection successfully	Passed	
UCJ112SCPC-PRG019	Add and schedule a batch file to add Directory Handler	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to add Directory Handler from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG020	Add and schedule a batch file to change Directory Handler	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change Directory Handler from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG021	Add and schedule a batch file to cancel Directory Handler	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to cancel Directory Handler from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG022	Add and schedule a batch file to Add Call Handler	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to add Call Handler from Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ11.2SCPC-PRG023	Add and schedule a batch file to Cancel Call Handler	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to cancel Call Handler from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG024	Add and schedule a batch file to Change Call Handler Greeting	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change Call Handler Greeting from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG025	Add and schedule a batch file to add Route Partition	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to add Route Partition from Cisco Prime Collaboration Provisioning to Cisco Unity Connection successfully	Passed	
UCJ11.2SCPC-PRG026	Add and schedule a batch file to change Route Partition	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change Route Partition from Cisco Prime Collaboration Provisioning to Cisco Unity Connection successfully	Passed	
UCJ11.2SCPC-PRG027	Add and schedule a batch file to Add User Role	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to add User Role from Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ11.2SCPC-PRG028	Add and schedule a batch file to Change User Role	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change User Role from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG029	Add and schedule a batch file to Delete User Role	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to delete User Role from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG030	Add and schedule a batch file to Change User with Additional Settings	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change User with Additional Settings from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG031	Add and schedule a batch file to change User Services service template	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change User Services service template from Cisco Prime Collaboration Provisioning to Cisco Unity Connection successfully	Passed	
UCJ11.2SCPC-PRG032	Add and schedule a batch file to cancel User Services service template	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to cancel User Services service template from Cisco Prime Collaboration Provisioning to Cisco Unity Connection successfully	Passed	

UCJ112SCPC-PRG033	Add and schedule a batch file to add Subscriber Template	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to add Subscriber Template from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG034	Add and schedule a batch file to change Subscriber Template	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change Subscriber Template from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG035	Add and schedule a batch file to cancel Subscriber Template	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to cancel Subscriber Template from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG036	Add and schedule a batch file to Add Location	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to add Location from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG037	Add and schedule a batch file to Change Location	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change Location from Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPC-PRG038	Add and schedule a batch file to Cancel Location	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to cancel Location from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG039	Add and schedule a batch file to Change Physical Location	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to add and schedule a batch file to change Physical Location from Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG040	Upgrade Cisco Prime Collaboration Provisioning from 11.0 to 11.2	Verify that user is able to upgrade Cisco Prime Collaboration Provisioning from 11.0 to 11.2 successfully	Passed	
UCJ112SCPC-PRG041	Upgrade Cisco Prime Collaboration Provisioning from 11.1 to 11.2	Verify that user is able to upgrade Cisco Prime Collaboration Provisioning from 11.1 to 11.2 successfully	Passed	
UCJ112SCPC-PRG042	Activating Cisco Call Manager Service in Unified CM Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco Call Manager Service in Cisco Unified Communications Manager Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPCPRG043	Deactivating Cisco Call Manager Service in Unified CM Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco Call Manager Service in Cisco Unified Communications Manager Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG044	Activating Cisco CTI Manager Service in Unified CM Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco CTI Manager Service in Cisco Unified Communications Manager Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG045	Deactivating Cisco CTI Manager Service in Unified CM Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco CTI Manager Service in Cisco Unified Communications Manager Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG046	Activating Cisco Call Manager SNMP Service in Unified CM Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco Call Manager SNMP Service in Cisco Unified Communications Manager SNMP Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ12SCPC-PRG047	Deactivating Cisco Call Manager SNMP Service in Unified CM Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco Call Manager SNMP Service in Cisco Unified Communications Manager Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG048	Activating Cisco AXL Web Service in Unified CM Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco AXL Web Service in Cisco Unified Communications Manager Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG049	Deactivating Cisco AXL Web Service in Unified CM Serviceability page using Batch files	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco AXL Web Service in Cisco Unified Communications Manager Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG050	Accessing User Provisioning Page by logging in as Administrator	Login as Administrator User and verify that user is able to access User Provisioning in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG051	Access Control to add an user in User Provisioning page by logging in as Administrator	Go to User Provisioning and verify that Administrator user is able to add an user in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ11.2SCPC-PRG052	Access Control to delete an user in User Provisioning page by logging in as Administrator	Go to User Provisioning and verify that Administrator user is able to delete an user in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG053	Accessing User Provisioning Page by logging in as Order Access User	Login as Order Access User and verify that user is able to access User Provisioning in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG054	Access Control to add an user in User Provisioning page by logging in as Order Access User	Go to User Provisioning and verify that Order Access user is able to add user in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG055	Access Control for Delete an user in User Provisioning page by logging in as Order Access User	Go to User Provisioning and verify that Order Access user is able to delete an user in Cisco Prime Collaboration Provisioning successfully		
UCJ11.2SCPC-PRG056	Restriction of accessing User Provisioning page for Maintenance User	Login as Maintenance User and verify that User Provisioning page is unavailable in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG057	Restriction of accessing User Provisioning page for Approval User	Login as Approval User and verify that User Provisioning page is unavailable in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG058	Restriction of accessing User Provisioning page for Assignment User	Login as Assignment User and verify that User Provisioning page is unavailable in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ12SCPCPRG059	Activating Cisco AXL Web Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco AXL Web Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPCPRG060	Deactivating Cisco AXL Web Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco AXL Web Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPCPRG061	Activating Cisco SIP Proxy Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco SIP Proxy Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPCPRG062	Deactivating Cisco SIP Proxy Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco SIP Proxy Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ11.2SCPC-PRG063	Activating Cisco XCP Connection Manager Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco XCP Connection Manager Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG064	Deactivating Cisco XCP Connection Manager Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco XCP Connection Manager Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG065	Activating Cisco XCP Authentication Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco XCP Authentication Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ11.2SCPC-PRG066	Deactivating Cisco XCP Authentication Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco XCP Authentication Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ12SCPC-PRG067	Activating Cisco XCP Text Conference Manager Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco XCP Text Conference Manager Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG068	Deactivating Cisco XCP Text Conference Manager Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco XCP Text Conference Manager Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG069	Activating Cisco Presence Engine Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to activate the Cisco Presence Engine Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPCPRG070	Deactivating Cisco Presence Engine Service in Unified CM IM & Presence Serviceability page using Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to deactivate the Cisco Presence Engine Service in Cisco Unified Communications Manager IM & Presence Serviceability page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG071	Enabling Cisco Camera in Unified CM Enterprise Phone Configuration page using Batch files	Go to Advanced Provisioning -> Batch Provisioning and verify that user can enable the Cisco Camera in Cisco Unified Communications Manager Enterprise Phone Configuration page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG072	Disabling Cisco Camera in Unified CM Enterprise Phone Configuration page using Batch files	Go to Advanced Provisioning -> Batch Provisioning and verify that user can disable the Cisco Camera in Cisco Unified Communications Manager Enterprise Phone Configuration page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG073	Enabling RTCP in Unified CM Enterprise Phone Configuration page using Batch files	Go to Advanced Provisioning -> Batch Provisioning and verify that user can enable RTCP in Cisco Unified Communications Manager Enterprise Phone Configuration page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPCPRG074	Disabling RTCP in Unified CM Enterprise Phone Configuration page using Batch files	Go to Advanced Provisioning -> Batch Provisioning and verify that user can disable RTCP in Cisco Unified Communications Manager Enterprise Phone Configuration page using Batch Provisioning through Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG075	Cancelling of Schedule Synchronization for All Call Processors with Synchronization option as "Abort synchronization on device synchronization failure"	Go to Administration -> Schedule Synchronization and verify that user is able to cancel the Schedule Synchronization for All Call Processors with Synchronization option as "Abort synchronization on device synchronization failure" and check the results in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG076	Cancelling of Schedule Synchronization for All Message Processors with Synchronization option as "Force Domain synchronization"	Go to Administration -> Schedule Synchronization and verify that user is able to cancel the Schedule Synchronization for All Message Processors with Synchronization option as " Force Domain synchronization " and check the results in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG077	Cancelling of Schedule Synchronization for All Presence Processors with Synchronization option as "Run device synchronization in Parallel"	Go to Administration -> Schedule Synchronization and verify that user is able to cancel the Schedule Synchronization for All Presence Processors with Synchronization option as "Run device synchronization in Parallel" and check the results in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPC-PRG078	Cancelling of Schedule Synchronization for All LDAP Processors with Synchronization option as "Run device synchronization in Parallel"	Go to Administration -> Schedule Synchronization and verify that user is able to cancel the Schedule Synchronization for All LDAPs Processors with Synchronization option as "Run device synchronization in Parallel" and check the results in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG079	Add Batch that supports the EM Access Template to check the forward and backward truncation in keyword functionality is implemented for the supported attributes while ordering	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Add Batch that supports the Extension Mobility Access Template to check the forward and backward truncation in keyword functionality is implemented for the supported attributes while ordering in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG080	Add Batch that supports the Phone Template to check the forward and backward truncation in keyword functionality is implemented for the supported attributes while ordering	Go to Advanced provisioning -> Batch Provisioning and verify that user is able to Add Batch that supports the Phone Template to check the forward and backward truncation in keyword functionality is implemented for the supported attributes while ordering in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ12SCPC-PRG081	Update and check Show Line Label Settings change for Enterprise Parameter through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Show Line Label Settings to TRUE using Enterprise Parameter Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG082	Update and check Show Ring Settings change for Enterprise Parameter through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Show Ring Settings to FALSE using Enterprise Parameter Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG083	Update and check BLF For Call Lists change for Enterprise Parameter through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Busy lamp Field using Call Lists to Enabled using Enterprise Parameter Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG084	Update and check Enable Extension Mobility change for Phone configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Enable EM to FALSE using Phone configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG085	Update and check Phone Type change for Phone configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Phone Type to Cisco Unified IP Phone 7975G using Phone configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPC-PRG086	Update and check Allow Control of device to CTI change for Phone configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Allow Control of device to CTI to TRUE using Phone configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG087	Update and check Do Not Disturb change for EM Access configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Do Not Disturb to FALSE using EM Access configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG088	Update and check MLPP Indication change for EM Access configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Multilevel Precedence and Preemption Indication to ON using Extension Mobility Access configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG089	Update and check Ignore Presentation Indicators change for EM Access configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Ignore Presentation Indicators to False using Extension Mobility Access configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ12SCPC-PRG090	Update and check Timer change for EM line configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Timer to 15 seconds using EM Line configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG091	Update and check Log Missed Calls change for EM line configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Log Missed Calls to False using Extension Mobility Line configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG092	Update and check Reject Anonymous Calls change for EM line configuration through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Update and check Reject Anonymous Calls to False using Extension Mobility Line configuration Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG093	Update and check Delay before the First Notification Attempt change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Delay before the First Notification Attempt to 5 mins using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPC-PRG094	Update and check Delay Notification Repeat Interval change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Notification Repeat Interval to 10 mins using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG095	Update and check All Messages change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check All Messages to Enabled using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG096	Update and check All Voice Messages change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check All Voice Messages to Disabled using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG097	Update and check All Dispatch Messages change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check All Dispatch Messages to Disabled using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ12SCPC-PRG098	Update and check Fax Messages change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check All Fax Messages to Disabled using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG099	Update and check Enable Notification Device change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Enable Notification Device to FALSE using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG100	Update and check Calendar Meetings change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Calendar Meetings to Enabled using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG101	Update and check Calendar Appointments change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Calendar Appointments to Enabled using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPCPRG102	Update and check SMTP Enabled change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Simple Mail Transfer Protocol Enabled to False using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG103	Update and check Include a Link to Web inbox in Message text for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Include a Link to Web inbox in Message text to FALSE using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG104	Update and check Include Message Count in Message text change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Message Count in Message text to TRUE using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPCPRG105	Update and check Include Message Information in Message text change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Message Information in Message text to TRUE using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	

	Update and check Send Transaction of Voice Messages change for Voicemail - SMTP Notification through Batch file	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to update and check Send Transaction of Voice Messages to Enabled using Voicemail - SMTP Notification Batch file in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG106	Add Batch that supports RDP Product to check the forward and backward truncation in keyword functionality is implemented for the supported attributes while ordering	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to Add Batch that supports Remote Desktop Protocol Product to check the forward and backward truncation in keyword functionality is implemented for the supported attributes while ordering in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ12SCPC-PRG107	Cancelling of Schedule Synchronization for All Message Processors with Synchronization option as "Abort synchronization on device synchronization failure"	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to cancel the Schedule Synchronization for All Message Processors with Synchronization option as "Abort synchronization on device synchronization failure" and check the results in Cisco Prime Collaboration Provisioning successfully	Passed	

UCJ112SCPC-PRG108	Cancelling of Schedule Synchronization for All Presence Processors with Synchronization option as "Abort synchronization on device synchronization failure"	Go to Advanced Provisioning -> Batch Provisioning and verify that user is able to cancel the Schedule Synchronization for All Presence Processors with Synchronization option as "Abort synchronization on device synchronization failure" and check the results in Cisco Prime Collaboration Provisioning successfully	Passed	
UCJ112SCPC-PRG109	Integrating PLM with Provisioning	Login to Provisioning GUI and verify that user is able to integrate Prime License Manager with Provisioning	Passed	
UCJ112SCPC-PRG110	Check for PLM in Administration Dashboard	Login to Provisioning GUI and verify that user is able to check for Prime License Manager in Administration Dashboard	Passed	
UCJ112SCPC-PRG111	View Cisco PLM application on clicking PLM link on PCP	Login to Provisioning GUI => Administration and verify that user is able to view Cisco Prime License Manager application on clicking Prime License Manager link on Prime Collaboration Provisioning	Passed	
UCJ112SCPC-PRG112	Add and validate Participant Templates for the specified Cisco TMS using Infrastructure Configuration in BE7000-M	Go to Infrastructure Setup => Infrastructure Configuration and verify that user is able to add Participant Templates for the specified Cisco Telepresence Management Suite through Cisco Prime Collaboration Provisioning in BE7000 Medium and verify whether configured Participant Templates is replicated at Cisco Telepresence Management Suite Sucessfully	Passed	

UCJ112SCPCPRG113	Add and validate Conference Templates for the specified Cisco TMS using Infrastructure Configuration in BE7000-M	Go to Infrastructure Setup => Infrastructure Configuration and verify that user is able to add Conference Templates for the specified Cisco Telepresence Management Suite through Cisco Prime Collaboration Provisioning in BE7000 Medium and verify whether configured Conference Templates is replicated at Cisco Telepresence Management Suite Successfully	Passed	
UCJ112SCPCPRG114	Add and validate New Conference for the specified Cisco TMS using Infrastructure Configuration in BE7000-M	Go to Infrastructure Setup => Infrastructure Configuration and verify that user is able to add New Conference for the specified Cisco Telepresence Management Suite through Cisco Prime Collaboration Provisioning in BE7000 Medium and verify whether configured New Conference is replicated at Cisco Telepresence Management Suite Successfully	Passed	
UCJ112SCPCPRG115	View the Search History for the specified Cisco Expressway Edge using Infrastructure Configuration in BE7000-M	Go to Infrastructure Setup => Infrastructure Configuration and verify that user is able to view the Search History for the specified Cisco Expressway Edge through Cisco Prime Collaboration Provisioning in BE7000 Medium Successfully	Passed	

UCJ112SCPGPRG116	View the Local Zone for the specified Cisco Expressway Edge using Infrastructure Configuration in BE7000-M	Go to Infrastructure Setup => Infrastructure Configuration and verify that user is able to view the Local Zone for the specified Cisco Expressway Edge through Cisco Prime Collaboration Provisioning in BE7000 Medium Successfully	Passed	
UCJ112SCPGPRG117	Add and validate Zones for the specified Cisco Expressway Edge using Infrastructure Configuration in BE7000-M	Go to Infrastructure Setup => Infrastructure Configuration and verify that user is able to view the Zones for the specified Cisco Expressway Edge through Cisco Prime Collaboration Provisioning in BE7000 Medium and verify whether configured Zones is replicated at Cisco Expressway Edge Successfully	Passed	
UCJ112SCPGPRG118	DND option should get saved for SX series devices	Go to User provisioning and verify that DND option is getting saved for SX series devices while lauching self-care.	Failed	CSCuz72173

Related Documentation

Cisco IP Phone 7800 Series

Release Notes:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cuipph/7800-series/11-0-1/releasenotes/pa2d_b_cisco-ip-phone-7800-series.html

Cisco IP Phone 8800 Series

Release Notes:

www.cisco.com/c/en/us/td/docs/voice_ip_comm/cuipph/8800-series/english/11-0-1/releasenotes/p881_b_cisco-ip-phone-8800-series.html

Cisco Unified IP Phone 8900 Series

Administration Guide:

www.cisco.com/c/en/us/td/docs/voice_ip_comm/cuipph/8941_8945/9_0/english/admin_guide/P415_BK_C1A45FBB_00_admin-guide-8941-8945/P415_BK_C1A45FBB_00_admin-guide-8941-8945_chapter_010.html

Release Notes:

www.cisco.com/c/en/us/td/docs/voice_ip_comm/cuipph/9971_9951_8961/9_4_2_SR2/english/releasenotes/P569_BK_IB15A550_00_ip_phone-8961_9951_9971-rn-942sr2firmware-release.html#CS38_TP_I38B1C80_00

Cisco Unified IP Phone 9900 Series

Administration Guide:

www.cisco.com/c/en/us/td/docs/voice_ip_comm/cuipph/9971_9951_8961/9_0_1/english/admin_guide/P567_BK_A3A732A5_00_admin-guide-8961_9951_9971-9_0/P567_BK_A3A732A5_00_admin-guide-8961_9951_9971-9_0_chapter_010.html

Release Notes:

www.cisco.com/c/en/us/td/docs/voice_ip_comm/cuipph/9971_9951_8961/firmware/9-4-2/P567_BK_8E92FC80_00_8961_9951_71-release-notes-9_4_2.html

Cisco Jabber for Mac

Administration Guide:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/11_5/CJAB_BK_J06BEF2D_00_jabber-parameters-reference-guide-115/CJAB_BK_J06BEF2D_00_jabber-parameters-reference-guide-115_chapter_010.html#CJAB_RF_MEA9CDC7_00

User Guide:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/mac/11_5/jabm_b_cisco-jabber-for-mac-UG-115.html#JABM_TP_CE289AB0_00

Release Notes:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/mac/11_6/jabm_b_release-notes-for-cisco-jabber.html

Cisco Jabber for iPhone

Installation Guide:

http://www.cisco.com/c/en/us/support/customer-collaboration/jabber-iphone-ipad/products-installation-guides-list.html

Jabber Planning Guide

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/11_5/CJAB_BK_C6FFF6D8_00_cisco-jabber-115-planning-guide.pdf

Cisco Jabber for iPad

http://www.cisco.com/c/en/us/support/customer-collaboration/jabber-iphone-ipad/products-installation-guides-list.html

Cisco Jabber for Android

Administration Guide:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/Android/11_6/RN/jaba_b_release-notes-for-cisco-jabber-for-android-11_6.html

Cisco Spark

Product Overview:

http://www.cisco.com/c/dam/en/us/products/collateral/conferencing/webex-meetings/product-overview-c78-734154.pdf

Cisco Spark for Windows - Release Notes:

https://support.ciscospark.com/customer/portal/articles/1966497-cisco-spark-for-windows---release-notes

Cisco Spark for Mac - Release Notes:

https://support.ciscospark.com/customer/portal/articles/2022796-cisco-spark-for-mac---release-notes

Cisco TelePresence Video Communication Server

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/vcs/admin_guide/Cisco-VCS-Administrator-Guide-X8-7.pdf

Release Notes:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/vcs/release_note/Cisco-VCS-Release-Note-X8-7.pdf

Deployment Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/vcs/config_guide/X8-7/Cisco-VCS-Basic-Configuration-Single-VCS-Control-Deployment-Guide-X8-7.pdf

Mobile and Remote Access Deployment Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/vcs/config_guide/X8-7/Mobile-Remote-Access-via-VCS-Deployment-Guide-X8-7.pdf

Cisco TelePresence System Integrator Package C90

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/codec-c-series/tc7/administration-guide/profile-c90-and-codec-c90-administrator-guide-tc73.pdf

Collaboration Endpoint Software 8.0

Release Notes:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/software/ce8/release-notes/ce-software-release-notes-ce8.pdf

Cisco TelePresence SX80 Codec

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce80/sx80-administrator-guide-ce80.pdf

Cisco TelePresence SX10 Quick Set

User Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce80/trc6-sx10-sx20-user-guide-ce80.pdf

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce80/sx10-administrator-guide-ce80.pdf

Cisco TelePresence SX20 Quick Set

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce80/sx20-administrator-guide-ce80.pdf

Cisco TelePresence MX300 G2 and MX200 G2

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce80/mx200g2-mx300g2-administrator-guide-ce80.pdf

Cisco Jabber Guest

Administration Guide:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/Guest/10_6/ag/JABC_BK_C5AE0E46_00_cisco-jabber-guest-106-administration/JABC_BK_C5AE0E46_00_cisco-jabber-guest-106-administration_chapter_0111.html

Installation Guide:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/Guest/10_6/icg/JABC_BK_JF2738FB_00_jabber-guest-server-106-installation.html

Cisco DX Series

Release Notes:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/dx/series/rel-notes/1025/dx00_b_release-notes-dx-series-1025.html

Cisco DX650

User Guide:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/dx/dx650/user/1025/DX65_BK_C569965D_00_cisco-dx650-user-guide-1025.html

Cisco DX70 and DX80

User Guide:

http://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/dx/dx70/user/1025/en/dx70-dx80-user-guide-1025.pdf

Administration Guide:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/dx/series/admin/1025/DX00_BK_CB112361_00_cisco-dx-series-ag-1025.html

Release Notes:

http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/dx/series/rel-notes/1025/dx00_b_release-notes-dx-series-1025.html

Cisco TMS

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/tms/admin_guide/Cisco-TMS-Admin-Guide-15-2-1.pdf

Release Notes:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/tms/release_note/Cisco-TMS-release-notes-15-2-1.pdf

Installation Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/tms/install_guide/Cisco-TMS-install-guide-15-2-1.pdf

Cisco TelePresence Conductor

Administration Guide:

http://www-author.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/conductor/admin_guide/TelePresence-Conductor-Admin-Guide-XC4-2.pdf

Installation Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/conductor/install_guide/TelePresence-Conductor-Virtual-Machine-Install-Guide-XC4-2.pdf

Deployment Guides:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/conductor/config_guide/xc4-2_docs/TelePresence-Conductor-Clustering-Unified-CM-Deployment-Guide-XC4-2.pdf

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/conductor/config_guide/xc4-2_docs/TelePresence-Conductor-Clustering-Cisco-VCS-B2BUA-Deployment-Guide-XC4-2.pdf

Release Notes:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/conductor/release_note/TelePresence-Conductor-Release-Notes-XC4-2.pdf

Cisco TelePresence Server

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/ts/admin_guide/Cisco-TelePresence-Server-Printable-Help-4-3-Virtual-Machine.pdf

Installation Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/ts/install_guide/Cisco-TelePresence-Server-on-Virtual-Machine-Install-Guide-4-3.pdf

Deployment Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/ts/install_guide/Cisco-TelePresence-Server-on-Virtual-Machine-Install-Guide-4-3.pdf

Release Notes:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/ts/release_note/Cisco-TelePresence-Server-Software-Release-Notes-4-3-1-13.pdf

Cisco TelePresence Multipoint Control Unit

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/mcu/admin_guide/Cisco_Telepresence_MCU_5300_Series_4-4_Product_administration_guide.pdf

Installation Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/mcu/install_guide/Cisco_TelePresence_MCU_53x0_Installation_Guide.pdf

Deployment Guide:

http://www.cisco.com/c/en/us/support/docs/conferencing/telepresence-mcu-mse-8510/117626-configure-telepresence-00.html

Release Notes:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/mcu/release_note/Cisco-TelePresence-MCU-Software-release-notes-4-5-1-45.pdf

Cisco TelePresence Content Server

Administration Guide:

http://www.cisco.com/c/en/us/td/docs/telepresence/tcs/7_1/admin/administration/tcs_7_1.html

Installation Guide:

http://www.cisco.com/c/en/us/td/docs/telepresence/tcs/7_1/install/tcs-7-1-vm-install.html

Release Notes:

http://www.cisco.com/c/en/us/td/docs/telepresence/tcs/7_1/release/notes/tcs-7-1-relnotes.html

CE Endpoints

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce81/sx10-administrator-guide-ce81.pdf

Release Notes:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/software/ce8/release-notes/ce-software-release-notes-ce8.pdf

Cisco TelePresence Conductor Endpoints

Administration Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ex-series/tc7/administration-guide/ex-series-administrator-guide-tc73.pdf

Release Notes:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/software/tc7/release_notes/tc-software-release-notes-tc7.pdf

IX5000

Installation Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/ix5000/assembly_guide/ix5000_install_guide.pdf

User Guide:

http://www.cisco.com/c/dam/en/us/td/docs/telepresence/ix_sw/8_x/user/guide/ix-8-1-ug.pdf

Administration Guide:

http://www.cisco.com/c/en/us/td/docs/telepresence/ix_sw/8_x/admin/guide/ix_8_admin_guide.html

Release Notes:

http://www.cisco.com/c/en/us/td/docs/telepresence/ix_sw/8_x/release/notes/ix_release_notes.html

Cisco Prime Collaboration Provisioning

Release Notes:

http://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/collaboration/11-2/release/notes/Cisco_Prime_Collaboration_Provisioning_Release_Notes_11_2.pdf

Install and Upgrade Guide,11.x:

http://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/collaboration/11-2/provisioning/install_upgrade/guide/cpco_b_Cisco_Prime_Collaboration_Provisioning_Install_and_Upgrade_Guide_11_2.pdf

Standard and Advanced Guide,11.x:

http://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/collaboration/11-2/provisioning/guide/Cisco_Prime_Collaboration_Provisioning_Guide_11_2.pdf

CPC Assurance and Analytics 11.5

Install and Upgrade Guide,11.x:

http://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/collaboration/11-1/assurance/inst_upg/guide/cpco_b_Cisco_Prime_Collaboration_Assurance_and_Analytics_Install_and_Upgrade_Guide_11_1.pdf