



日本市場向け Cisco Unified Communications 11.5 システム リリース テスト結果サマリ

シスコシステムズ合同会社

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コンポーネント一覧 (1)

カテゴリ	コンポーネント		バージョン
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 (VCS)	Version	X8.8 Alpha 5
		Locale	vcs-lang-ja-jp_8.5-1_amd64.tlp
	Cisco TelePresence Video Communication Server Expressway (VCS Expressway)	Version	X8.8 Alpha 5
		Locale	vcs-lang-ja-jp_8.5-1_amd64.tlp

コンポーネント一覧 (2)

カテゴリ	コンポーネント		バージョン
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 Provisioning	Version	11.2.0.523
	Cisco Prime Collaboration Assurance and Analytics	Version	11.5.69010
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

コンポーネント一覧 (3)

カテゴリ	コンポーネント		バージョン
End Point	Cisco Unified IP Phone 9951/71		9-4-2SR2-2
	EX60 - Cisco TelePresence System EX60		TC 7.3.6
	EX90 - Cisco TelePresence System EX90		TC 7.3.6
	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 TelePresence 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
	IX5000 - Cisco TelePresence IX5000		IX8.1.1(59)

コンポーネント一覧 (4)

カテゴリ	コンポーネント		バージョン
End Point	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)

コンポーネント一覧 (5)

カテゴリ	コンポーネント		バージョン
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

コンポーネント一覧 (6)

カテゴリ	コンポーネント		バージョン
Messaging Applications	Cisco Jabber for Mac	Version	11.7.0.236049
	Cisco Jabber for Windows	Version	11.6.0.35037
	Cisco Jabber for iPhone and iPad	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	

コンポーネント一覧 (7)

カテゴリ	コンポーネント		バージョン
Messaging Applications	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
		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	

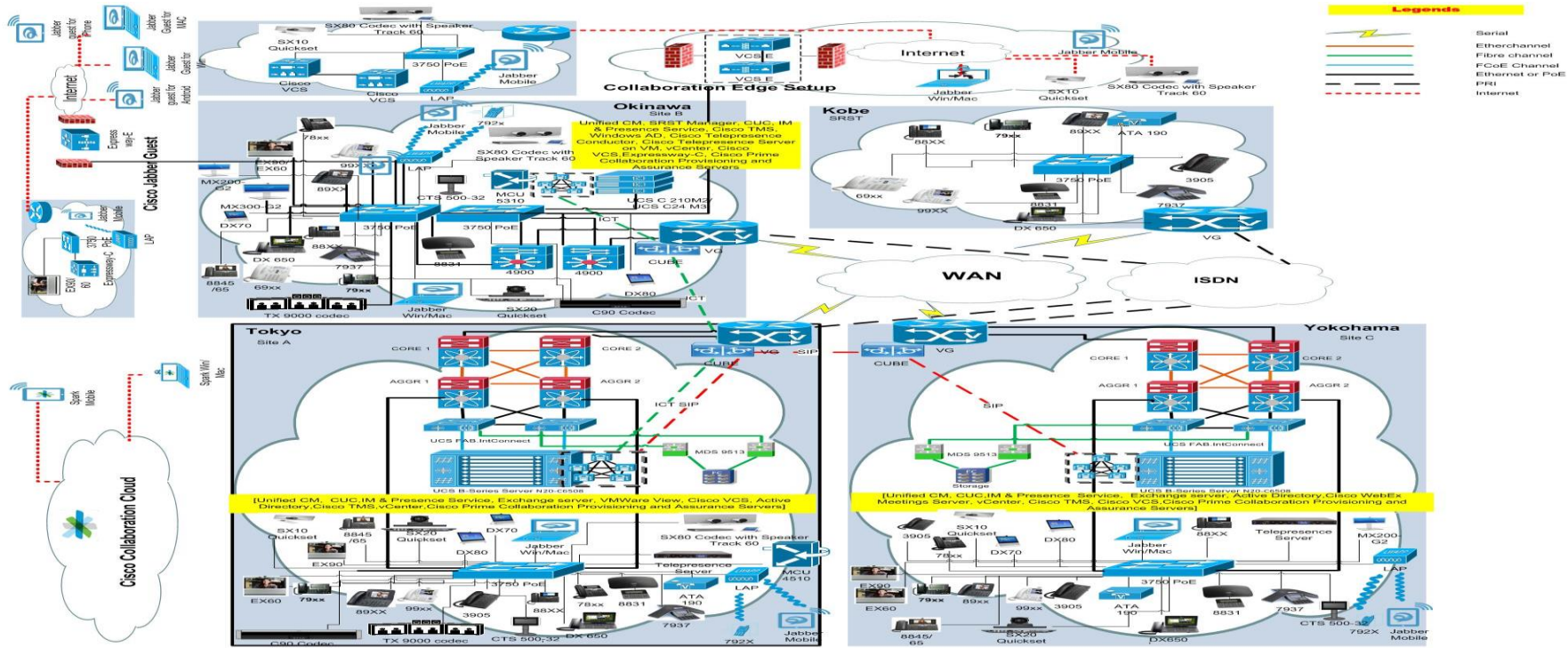
コンポーネント一覧 (8)

カテゴリ	コンポーネント		バージョン
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

コンポーネント一覧 (9)

カテゴリ	コンポーネント		バージョン
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
	Cisco Jabber Guest Server		10.6.11

テストポロジ



テスト結果

対象コンポーネント	テスト項目数	合格数	不合格数	不具合数
UC 11.5 Phase I & Phase II Solution Testing Components				
Cisco Unified Communications Manager	102	102	0	0
Cisco Unity Connection	100	100	0	0
Cisco Unified Communications Manager IM and Presence Service	18	18	0	0
Cisco IP Phones (88xx/78xx)	158	155	3	3
Cisco Spark	160	160	0	0
Cisco Jabber for Windows	115	115	0	0
Cisco Jabber for Mac	164	164	0	0
Cisco Jabber for iPhone and iPad	200	200	0	0
Cisco Jabber for Android	300	298	2	2
Cisco VCS	142	135	7	7
Cisco Jabber Guest	55	55	0	0

テスト結果

対象コンポーネント	テスト項目数	合格数	不合格数	不具合数
Cisco CE Software	181	181	0	0
Cisco MCU	25	25	0	0
Cisco TMS	20	20	0	0
Cisco TelePresence Conductor	47	47	0	0
Cisco TC Software	28	28	0	0
Cisco TelePresence Server	45	45	0	0
Cisco Prime Collaboration:				
Cisco Prime Collaboration Provisioning	105	105	0	0
Cisco Prime Collaboration Assurance	112	112	0	0
Cisco Prime Collaboration Analytics	145	145	0	0
Total	2222	2210	12	12

不具合一覧

Sl. No.	不具合ID	ステータス
Cisco IP Phone		
1	CSCuz14699	Assigned
2	CSCuz82110	New
3	CSCuz85661	Assigned
Cisco Jabber for Android		
4	CSCuz83408	New
5	CSCuz85024	New
Cisco TelePresence Video Communication Server		
6	CSCux25293	New
7	CSCuz71479	New
8	CSCuz80132	New

不具合一覧

Sl. No.	不具合ID	ステータス
9	CSCux51519	New
10	CSCuz75359	New
11	CSCuz53989	Opened
12	CSCuz81984	New



Cisco IP Phone

1.CSCuz14699: Feature is unavailable message is displaying (Assigned/Sev3/Global)

Issue-Description:

- “Feature is unavailable” message is displaying in 8945(SCCP) when unregistered status

Environment:

- Unified CM : 11.5.0.99836-5
- 8945 firmware: SCCP894x.9-4-2SR2-2

Steps to Reproduce:

Procedure:

- Registered the Cisco IP Phone 8945(SCCP) in Call Manger
- Unplug the network cable of IP Phone
- Now press the down arrow button and press center button
- View the message like "Feature is unavailable"

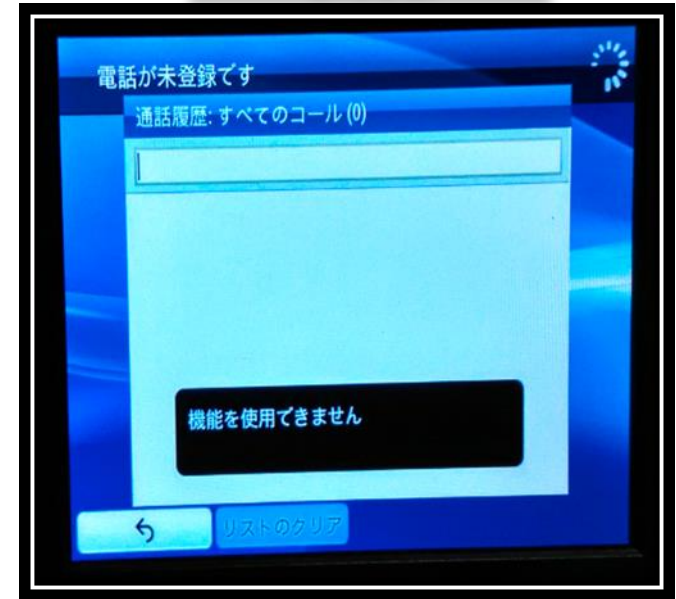
Actual Behavior:

- “Feature is unavailable” message is displayed in only SCCP

Expected Behavior:

- “Feature is unavailable” message should not display

Global



2.CSCuz82110: Phone URL Page not displaying Network Locale version (New/Sev3/Regional)

Issue-Description:

- In 10.5 & 11.5 CUCM Phone URL Page not displaying Network Locale version

Environment:

- CUCM Version : 10.5.2.12901-1
- CUCM Version : 11.5.0.98000-655

Steps to Reproduce:

Pre-Requisite:

- Need 10.5.x.x & 11.5.x.x CUCM setup

Procedure:

- Register any IP Phone Model in 10.5.x.x CUCM
- Open registered IP Phone in CUCM (i.e) Phone configuration Page
- In IPV4 Address IP Address will display after the phone got registered in Unified CM.
- Click that IP Address then in next browser page IP Phone Information will displayed
- Click Network Setup and Scroll down.
- Verify whether in Network Locale Version it display its Version.

Actual Behavior:

- In Phone URL Page Network Locale version is not Displayed

Expected Behavior:

- In Phone URL Page need to Display Network Locale version



Regional

10.5



11.5



3.CSCuz85661: Alert Name and Display ID is not displayed in 8821 Phone (Assigned/Sev3/Global)

Issue-Description:

- In 8821 Phone ASCII Alert name and ASCII Display ID is displayed instead of Alert name and display ID

Environment:

- CUCM Version: 11.5.0.98000-655
- CUCM Locale: 11.5.2.9902-216
- POLI Version: 11.5.2.9901-8
- IP Phone Firmware: sip8821.11-0-2HEC-5dev

Steps to Reproduce:

Procedure:

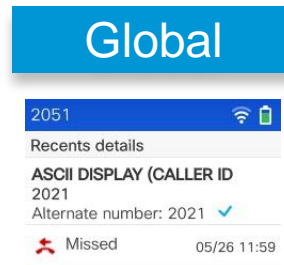
- In 8821 Phone, assigned Alert name as "Alert Name" and ASCII Alert name as "ASCII Alert name".
- Assigned Display ID as "Display ID" and Alert name as "Alert Name"
- IP Phone A call to IP Phone B (8821)
- Verify whether IP Phone A show Alert name and display ID of IP Phone A(8821)

Actual Behavior:

- IP Phone A display ASCII Alert name and ASCII display ID of IP Phone B(8821)

Expected Behavior:

- IP Phone A need to display alert name and display ID of IP Phone B(8821) instead of ASCII Alert name and ASCII Display ID





Cisco Jabber for Android

4.CSCuz83408: During group chat notification is getting from CJW when CJA "DND" status (New/Sev3/Global)

Issue-Description:

- During group chat notification is getting from CJW

Environment:

- CUCM: 11.5.0.99836-4
- CUP: 11.5.0.99836-6
- CJW: 11.6.0.35037
- CJA: 11.6.0.236472
- CJA(SONY): 11.6.0.232117

Steps to Reproduce:

Procedure:

- CJW, CJA ,CJM Registered with Same Unified CM
- CJA Changed present status into "Do Not Disturb"
- CJW initiate group-Chat to CJA,CJM
- CJA Check notification message getting from CJW

Actual Behavior:

- CJA is getting Group-Chat notification message from CJW

Expected Behavior:

- CJA should not get notification message from CJW when CJA user status will be "Do Not Disturb"

Global



5.CSCuz85024: Customizing in custom user text is taking Unlimited words (text words) (New/Sev3/Global)

Issue-Description:

- Customizing in custom user text is taking Unlimited words (text words)

Environment Matrix

- CUCM: 11.5.0.99836-4
- CUP: 11.5.0.99836-6
- CJW: 11.6.0.35037
- CJA(SONY): 11.6.0.232117

Steps to Reproduce:

Procedure:

- CJW, CJA ,CJM Registered with Same Unified CM
- CJA needs to change Customize status for example (Available to I am in Out office etc.....!)
- But in CJA is taking unlimited text words similarly CJW is taking up to 75(text word or numbers)

Actual Behavior:

- Customizing in custom user text is taking Unlimited words (text words & numeric)

Expected Behavior:

- Customizing in custom user text should be take limited words (text words & numeric)

Global





Cisco TelePresence Video Communication Server

6.CSCux25293: Hold information not displayed in DX Series phones (New/Sev2/Global)

Issue-Description:

- Hold information not displayed in DX70 registered in Unified CM while placing the call on hold from SX10 Quick Set registered in Cisco VCS. And video frame is also getting struck in DX Series phones

Global

Environment:

- DX70 : sipdx70.10-2-5-9
- SX10 Quick Set : CE 8.0 RC1
- Unified CM : 11.5.0.98880-3
- Cisco VCS : X8.7 RC3

Steps to Reproduce:

Procedure:

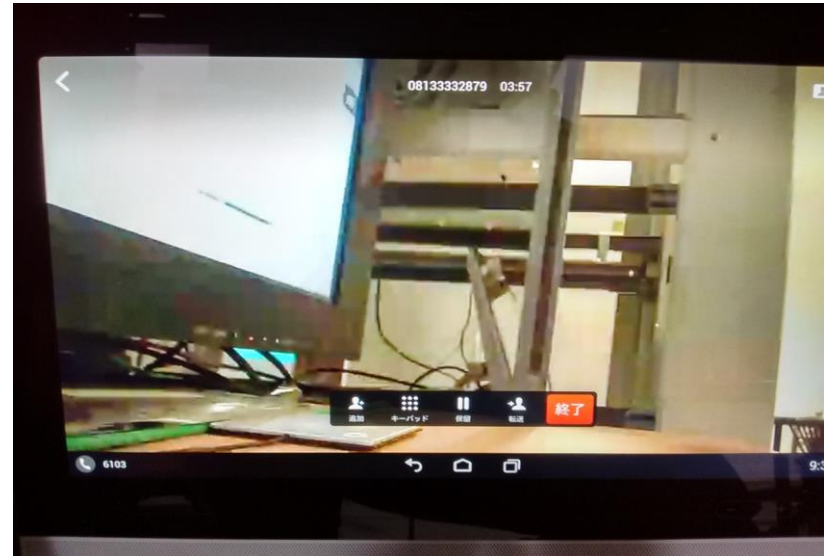
- Register DX70 in Unified CM.
- Register SX10 Quick Set in Cisco VCS.
- Make a call from DX70 to SX10 Quick Set.
- Place the call on hold from SX10 Quick Set.
- Hold information not displayed in DX70.

Actual Behavior:

- Hold information not displayed in DX70.

Expected Behavior:

- Hold information should be displayed in DX70.



7.CSCuz71479: Shows far end call is been hold in call participant tab (DX70) (New/Sev3/Global)

Issue-Description:

- When we hold the call in DX70 , it shows far end call is hold in call participant tab in DX70

Environment:

- DX70: CE 8.2.0 pre Alpha3
- Unified CM: 11.5.0.99837-3
- SX10: CE 8.1.1
- VCS: X8.8

Steps to Reproduce:

Procedure:

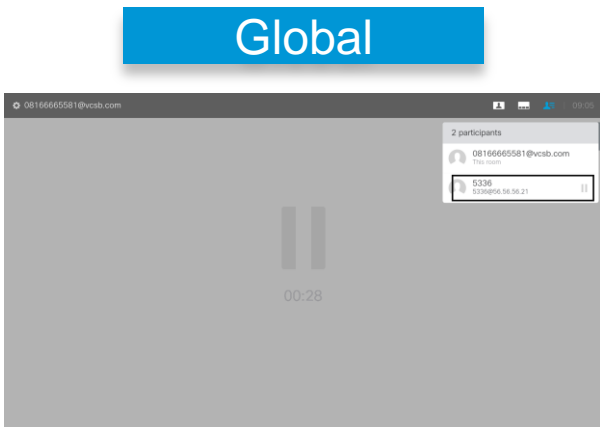
- Register DX70 in VCS
- Register SX10 in Unified CM
- Make a call from DX70 to SX10
- Hold the call in DX70
- Select the participant tab in DX70 OSD

Actual Behavior:

- It shows the far end user have hold the call in the call participant tab

Expected Behavior:

- It should not show the far end user have hold the call in the call participant tab



8.CSCuz80132: Japanese display name is not displayed in DX70 with Japanese locale (New/Sev3/Regional)

Issue-Description:

- During video call from MX300-G2 with Japanese display name to DX70 with Japanese locale, Japanese display name is not displayed in DX70

Environment:

- MX300-G2: ce 8.1.1 Final a8488ee 2016-04-20
- DX70: 10.2.5.194

Steps to Reproduce:

Procedure:

- Register MX300-G2 and DX70 in Unified CM
- Make a video call from MX300-G2 with Japanese display name to DX70 with Japanese locale

Actual Behavior:

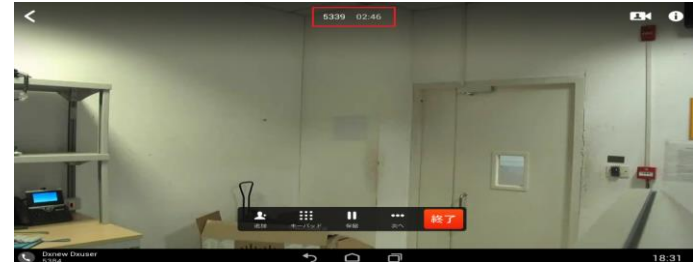
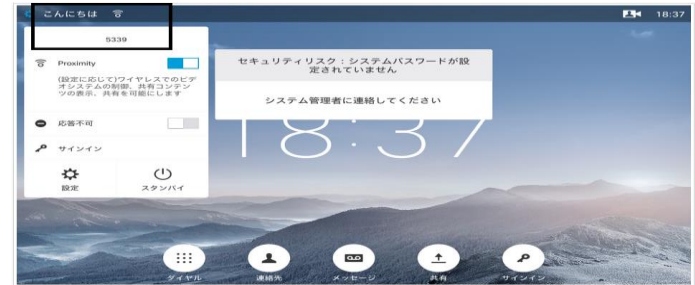
- Japanese display name of MX300-G2 is not displayed in DX70

Expected Behavior:

- Japanese display name should be displayed in DX70



Regional



9.CSCux51519: Background screen goes black when language changed during call in DX80 (New/Sev3/Regional)

Issue-Description:

- Background of the screen goes black when the language is changed to Japanese in Unified CM for DX80 while in call with EX90

Environment:

- DX80 : 10.2.5.60
- EX90 : TC7.3.4
- Unified CM : 11.5.0.98880-3

Steps to Reproduce:

Procedure:

- Register DX80 and EX90 in Unified CM
- Make call from EX90 to DX80
- Change the language for DX80 to Japanese in Unified CM
- Background Screen goes black after language is changed

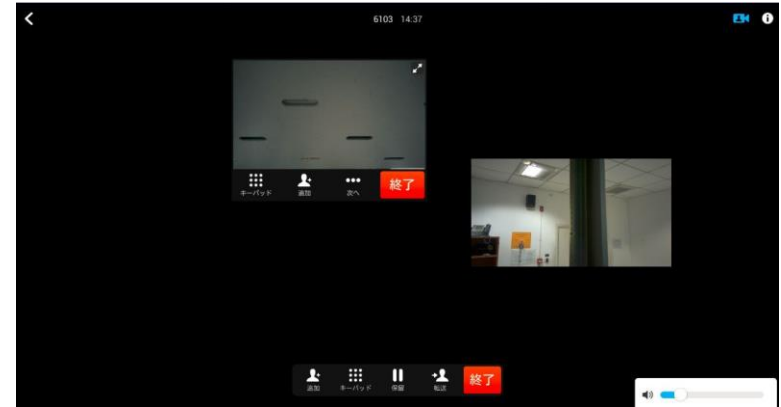
Actual Behavior:

- Background Screen goes black when language is changed to Japanese in Unified CM

Expected Behavior:

- Background screen should remain unchanged when language is changed to Japanese in Unified CM

Regional



10.CSCuz75359: Call is not muted while retrieving (EX90) first line in share Line (New/Sev3/Global)

Issue-Description:

- When EX90 and SX10 are in share line, mute the call in EX90 and hold the call, now resume the call in SX10 and hold the call. Now retrieve the call in EX90. The call is not muted in EX90

Environment:

- EX90: TC 7.3.6
- Unified CM: 11.5.0.99837-3
- SX10 and MX200-G2: CE 8.1.1

Steps to Reproduce:

Procedure:

- Register EX90, SX10 and MX200-G2 in Unified CM
- Set EX90 and SX10 in share Line
- Make a call from MX200-G2 to share line DN
- Attend the call in EX90 and mute the call
- Hold the call in EX90
- Resume the call in SX10 and hold the call
- Now retrieve the call in EX90
- Check the call is muted in EX90

Actual Behavior:

- The call is not muted in EX90 while retrieving it

Expected Behavior:

- The call must be muted in EX90 while retrieving it

Global



11.CSCuz53989: Locale Changes automatically while user has logout of TCS (Opened/Sev3/Global)

Issue-Description:

- Language is getting changed automatically while a user has logout of TCS Web Interface.

Environment:

- TCS: 7.1 (Windows 2012 R2 Standard Server)
- Firefox: 45.0.2

Steps to Reproduce:

Procedure:

- Install TCS 7.1 (Windows 2012 R2 Standard Server)
- Upload Japanese language pack
- Login to TCS Web UI with Guest access
- Click Logout

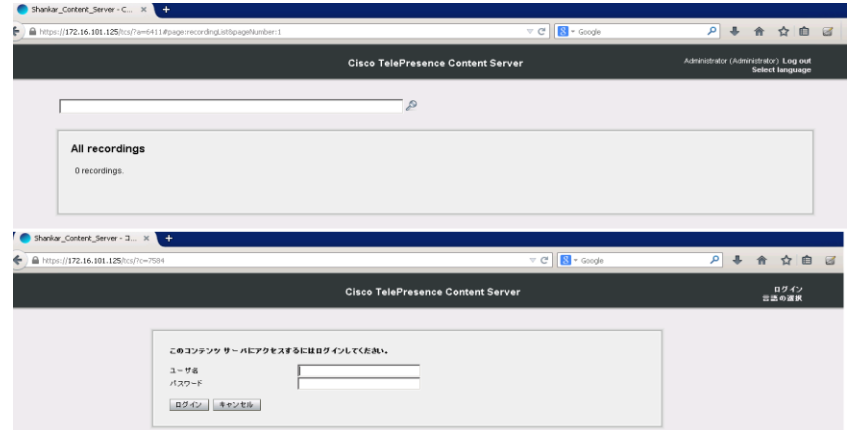
Actual Behavior:

- Locale changes automatically while user has logout of TCS Web UI

Expected Behavior:

- Should not change locale automatically while user logout of TCS Web UI

Global



12.CSCuz81984: Mute notification is not displayed in SX10 Quick set (New/Sev3/Global)

Issue-Description:

- SX10 Quick Set is not muted from MCU5320 web interface during the Meet me Conference is initiated

Environment:

- Unified CM: 11.5.0.99837-3
- SX10: CE 8.1.1
- MCU 5320: 4.5(1.45)

Steps to Reproduce:

Procedure:

- Register SX10 in Unified CM
- Create a Meet me Conference in MCU 5320
- Create a sip trunk between Unified CM and MCU 5320
- Dial the Conference number in SX10 Quick Set
- After initiating the Meet me Conference, open the MCU 5320 web interface
- Select the participant in the conference
- Click mute, after selecting the participant in the conference .

Actual Behavior:

- SX10 Quick Set is not muted from MCU 5320 web interface

Expected Behavior:

- SX10 Quick Set should be muted from MCU 5320 web interface





CISCO

TOMORROW starts here.