



日本市場向け Cisco Unified Communications 10.6 Phase II 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	10.5.2.10000-5
		Locale	10.5.2.1000-1
		Dial Plan	3-1-9.JP
	Cisco Unified Survivable Remote Site Telephony (SRST)	Version	10.5
		IOS	15.5.1 T
	Cisco Unified SRST Manager	Version	9.0.6
	Cisco Telepresence Video Communication Server Expressway (VCS Expressway)	Version	X8.5.1
		Locale	X7.2_LanguagePacks_BETA
	Cisco Telepresence Video Communication Server (VCS)	Version	X8.5.1
Locale		X7.2_LanguagePacks_BETA	
Applications	Cisco Unified Communications Manager IM and Presence Service	Version	10.5.2.10000-9
		Locale	10.5.2.1000-1

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
Voice Mail and Unified Messaging	Cisco Unity Connection	Version	10.5.2.10000-5
		Locale	10.5.2.1-1
Network Management	Cisco Prime Collaboration Provisioning	Version	10.6.0.1015
	Cisco Prime Collaboration Assurance	Version	10.6.0.58162
Upgrade/Migration Testing	Cisco C-series	UCSC-C240-M3S	2.1(1a)
	Hypervisor	ESXi host on Blade Server	ESXi 5.1
	Cisco Unified Communication Manager	Hardware	MCS 7845 H2
	Cisco Unity Connection	Hardware	MCS 7845 I2
	Cisco Unified Presence	Hardware	MCS 7835 I2
	Voice Gateway 2951	IOS	15.4(3)T
	Voice Gateway 2921		
	Access Switch	Cisco 3750	15.0.2-SE 5

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 6921/41/61	SIP	9-4-1-3
		SCCP	9-4-1-3SR1
	Cisco Unified IP Phone 6945		9-4-1-3
	Cisco IP Phone 7821/41/61		10.2.1.12SR1.4
	Cisco Unified IP Phone 7942/62/75		9-4-2-1
	Cisco Unified Wireless IP Phone 792x		1.4.6.3
	Cisco Unified IP Phone Conference 8831		10-3-1-16
	Cisco IP Phone 8811/41/51/61		10-2-2-16
	Cisco Unified IP Phone 8941/8945		9.4.2.8
	Cisco Unified IP Phone 9951/9971		9.4(2)SR1-2
	Cisco Desktop Collaboration Experience DX650		10-3-1KK0-357
	Cisco ATA 190 Analog Telephone Adaptor		1-1-0-006

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	EX60 - Cisco TelePresence System EX60		TC 7.3.1
	EX90 - Cisco TelePresence System EX90		TC 7.3.1
	SX20 - Cisco TelePresence SX20 Quick Set		TC 7.3.1
	SX80 - Cisco TelePresence SX80 Codec		TC 7.3.1
	SX10 - Cisco TelePresence SX10 Quick Set		TC 7.3.1
	C90 - Cisco TelePresence System Integrator Package C90		TC 7.3.1
	500-32 – Cisco TelePresence System 500 (32)		TX6.1.6(32)
	TX9000 - Cisco TelePresence System TX9000		TX6.1.6(32)
	MX200-G2- Cisco TelePresence MX200-G2		TC 7.3.1
	MX300-G2- Cisco TelePresence MX300-G2		TC 7.3.1
	DX70 – Cisco DX70		10.2(3.33)
	DX80 – Cisco DX80		10.2(3.33)

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
Communications Infrastructure	ISR Gateways (3945e/3925e/3945/2921)	IOS	15.5.1 T
	ISR 4451-X	IOS	3.13.0S
	Cisco Unified Border Element for ISR		15.5.1 T
	Cisco 3750 PoE Switch		15.0.2-SE 5
	vCenter Server		ESXi 5.1.0
	MDS Switch	M9500	5.2(2 a)
Tele Presence	Cisco Telepresence Management Suite-TMS	Version	14.6.1
	MCU 4510 & 5310 - Cisco Telepresence MCU	Version	4.5 (1.55)
		Locale	MCU_4-3_UI_and_audio_JPN.package
	Cisco Telepresence Server on VM	Version	4.1(1.79)
	Cisco Telepresence Conductor	Version	XC3.0.2
	Cisco Telepresence Server 7010	Version	4.1 (1.79)

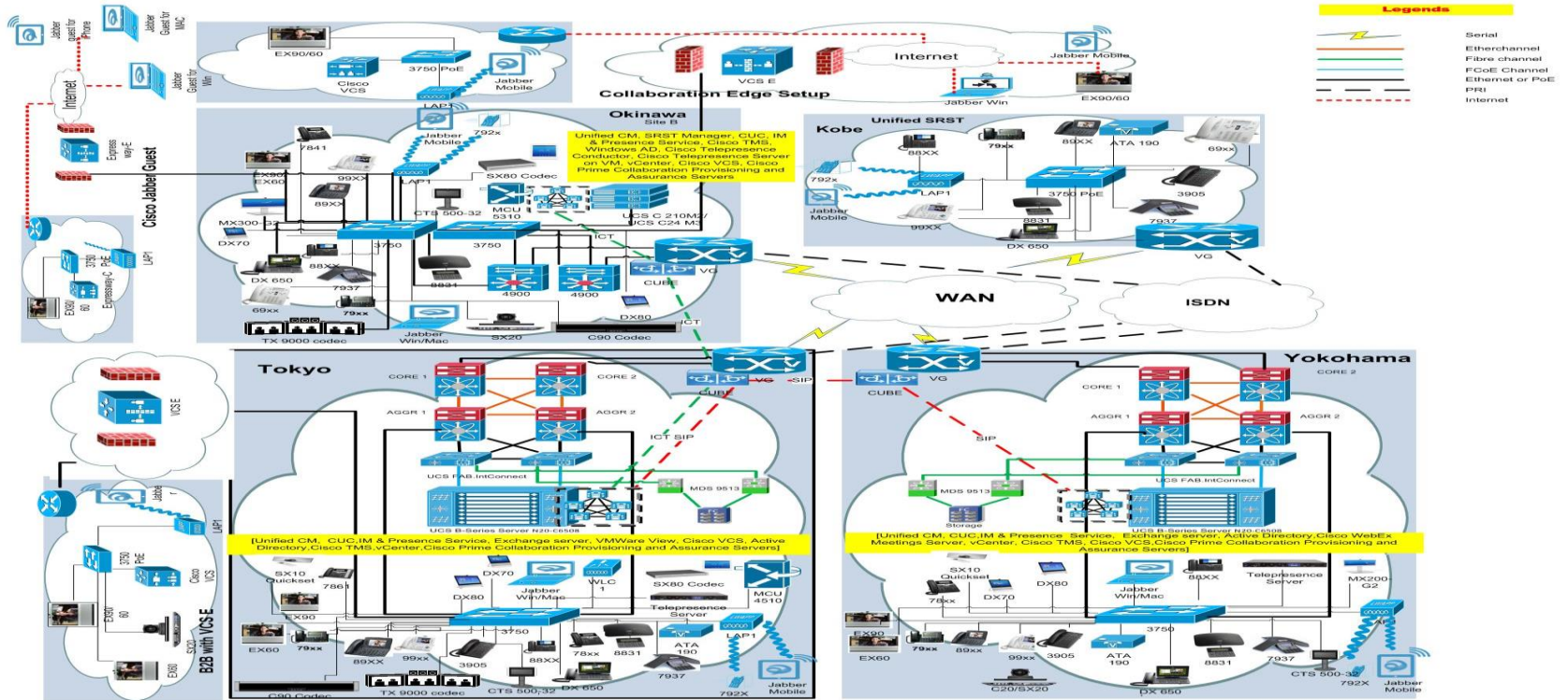
コンポーネント一覧 (6)

カテゴリ	コンポーネント		バージョン	
Wireless and Mobility	Wireless Access Point 1142	Version	15.2	
	Wireless Access Point 3502	Version	15.2	
	Cisco Jabber for Mac		10.6.0 (201496)	
	Cisco Jabber for Windows		10.6.0.52330	
	Cisco Jabber for iPhone and iPad	Version		10.6.0.202497
		iPhone5		Apple iOS 8.1.2(12B440)
		iPad		Apple iOS 8.1.2(12B440)
	Cisco Jabber for Android	Version		10.6.0.204562
		Galaxy SII		Android OS 4.0.3
		Galaxy S4		Android OS 4.4.2
		Xperia Z1		Android OS 4.4.2
	Cisco Jabber Guest	Version for Windows and Mac		10.5.3.25
		Windows		Windows OS 7
		Mac		Mac OS 10.9.4
		Version for iOS		10.5.3.779
		iPhone 5		Apple iOS 8.1.2 (12B440)
		iPad		Apple iOS 8.1.2 (12B440)
		Version for Android		10.5.1.512
		Galaxy SII		Android OS 4.0.3
		Galaxy S4		Android OS 4.4.2
Xperia Z1			Android OS 4.4.2	

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
UCS	Fabric Interconnect PRIMARY	Cisco UCS 6140	2.1(2a)
	Fabric Interconnect SUBORDINATE	Cisco UCS 6140	2.1(2a)
	Fabric Cluster	Cisco UCS 6140	2.1(2a)
	ESXi host	Blade Server-1	ESXi 5.1.0
		C-Series Server	ESXi 5.1.0
Client	Operating System	Windows 7 -SP1	Windows 7 - SP1 (Japanese)
		Windows 8/8.1	Windows 8/8.1 (Japanese)
		Mac	10.9.4
	Browser	IE	IE 11 (Supported Japanese language)
		Mozilla	Firefox 32.0, Firefox ESR 24, 31(Supported Japanese language)
		Chrome	Chrome 37.0 (Supported Japanese language)
Server	Microsoft Windows Server		Windows Server 2008 (R2 Enterprise - Japanese)
			Windows Server 2012
	Microsoft Exchange Server		2013
	Cisco WebEx Meetings Server		2.5.1.28.B
	Cisco Jabber Guest Server		10.5.3.115

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
Cisco IP Phones (78xx)	158	155	3	3
Cisco Jabber for Windows	74	74	0	0
Cisco Jabber for iPhone	26	25	1	1
Cisco Jabber for iPad	25	25	0	0
Cisco Jabber for Android	26	25	1	1
Cisco Jabber for Mac	93	92	1	1
Cisco Telepresence Video Communication Server	62	60	2	2
Cisco TelePresence Management Suite	36	36	0	0
Cisco TelePresence Conductor	20	20	0	0
Cisco Jabber Guest	25	25	0	0
TC 7.3	129	129	0	0
Cisco TelePresence TX9000 and 500-32	20	20	0	0
Cisco MCU	10	10	0	0
Cisco DX70 & DX80	32	32	0	0
Cisco TelePresence Server 7010	30	30	0	0
Automation Test Plan	3	3	0	0
Cisco Prime Collaboration:				
Cisco Prime Collaboration Provisioning	120	120	0	0
Cisco Prime Collaboration Assurance	68	68	0	0
Cisco Prime Collaboration Analytics	61	60	1	1

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
Upgrade Testing:				
CUCM 8.5(1) Release	90	90	0	0
CUCM 8.6(1) Release	86	86	0	0
CUCM 8.6(2) Release	86	86	0	0
SR and TAC:				
Cisco Unified Communications Manager IM and Presence	6	6	0	0
Cisco IP Phones	103	103	0	0
Cisco Jabber for Windows	29	29	0	0
Cisco Jabber for iPhone	12	12	0	0
Cisco Jabber for iPad	13	13	0	0
Cisco Jabber for Windows Web Ex Meeting	21	21	0	0
Cisco Jabber for iPad Web Ex Meeting	7	7	0	0
SR and TAC– Video	48	48	0	0
Total	1519	1510	9	9

不具合一覧

SI.No	不具合ID	ステータス
Cisco IP Phones		
1	CSCus84536	New
2	CSCus88792	Assigned
3	CSCut22770	Assigned
Cisco TelePresence Video Communication Server		
4	CSCus75009	Assigned
5	CSCus76235	Assigned
Cisco Jabber for iOS		
6	CSCut11162	Assigned

不具合一覧

SI.No	不具合ID	ステータス
Cisco Jabber for Android		
7	CSCut22052	Assigned
Cisco Jabber for Mac		
8	CSCut16237	New
Cisco Prime Collaboration Analytics		
9	CSCus70556	Assigned

1. CSCus84536: CFA details is not displayed in 88xx IP Phones (New/Sev6/Global)

Issue-Description:

CFA details is not displayed in 88xx IP Phones

Environment:

- Unified CM : 10.5.2.10000-5
- 88xx Phone Build : sip88xx.10-2-2-16

Steps to reproduce:

- Register 88xx Unified IP Phones in Unified CM.
- Phone A(894x), Phone B(88xx), Phone C(78xx).
- Set CFA in Phone A to Phone B. So now if any call comes to Phone A it will directly go to Phone B.
- Make a call from Phone C to Phone A. Call will go to Phone B.
- In phone B it will display as Phone C "DN" for Phone A "DN"
- Answer the call in Phone B. Now click on Show details.

Actual Behavior:

Call forwarded DN information will not be displayed in the show details.

Note: In all the other phones if it is a forwarded call it will display the details of the forwarded DN. Only in 88xx it is not showing the details.

Expected Behavior:

Call forwarded DN details should be displayed in 88xx IP Phones as like other phones



2. CSCus88792: Update key toast is appearing twice in 88xx Phones during conference (Assigned/Sev3/Global)

Issue-Description:

Update key toast is appearing twice in 88xx Phones during conference

Environment:

- Unified CM: 10.5.2.10000-5
- 88xx Phone Build : sip88xx.10-2-2-16

Steps to reproduce:

- Install a Unified CM and Register 8861 Phones in that.
- Have three phones A, B, C
- Make a call from Phone A to Phone B. Answer the call in Phone B.
- Now press conference in Phone B and dial Phone C and answer the call in Phone C.
- Now complete the conference in Phone C. All the three Phones will be in conference.
- Now in Phone B click more and click show details. Conference details will be displayed. Keep the page alive.
- Parallely end the call in Phone C.
- Now in Phone B Conference details page click on Update.

Actual Behavior:

Key is not active toast will be coming twice

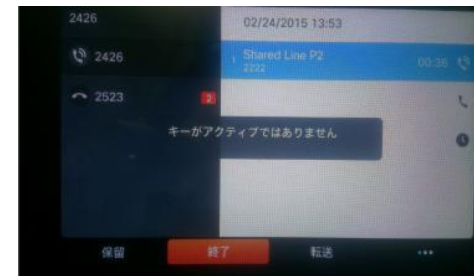
Expected Behavior:

Key is not active toast should be displayed once

Toast - Once



Toast-Twice



3. CSCut22770: Cisco Web Dialer pages are not localized in JP (Assigned/Sev3/Regional)

Issue-Description:

Most of the Web Dialer strings are not localized in Japanese Environment. Strings are displaying in English when we using Web Dialer in Japanese Environment.

Environment:

- Unified CM : 10.5.2.10000-5
- Unified CM Locale : cm-locale-ja_JP-10.5.2.2000-1

Steps to reproduce:

- Create End user and Associate Device to the user
- Open Web Dialer Application in Japanese Environment
- Enter valid username and password to login to web dialer application
- Click Dial without giving any number to dial
- Now Screen is displaying in English
- Click Dial after giving valid DN. Now Screen is displaying in English

Actual Behavior:

Web Dialer pages are displaying in English

Expected Behavior:

All pages in web Dialer should be localized in Japanese Environment



Cisco WebDialer - Call failed



Call from 2730 to <> failed : Invalid telephone number

Back

Close



Cisco WebDialer - Hang up



Calling "Test" at 2222

If you dialed in error, please hangup by clicking on the button.
If authorization codes are required to complete the call, enter the codes on the phone now.

Hang up

Back

Close

4. CSCus75009: SX10 is not properly localized to Japanese in Set up assistant (Assigned/Sev3/Regional)

Issue-Description:

In SX10 Quick Set after changing the language from Global to Japanese in Set up Assistant Contents of some pages become junk characters and some of the pages remain in Global. While Calling to another endpoint it gives 'Connecting to xxxx' message in Global. After the call is attended in far-end SX10 displays Add and End options in Global.

Environment:

SX10 Quick Set : TC8.0.0 PreAlpha

Steps to reproduce:

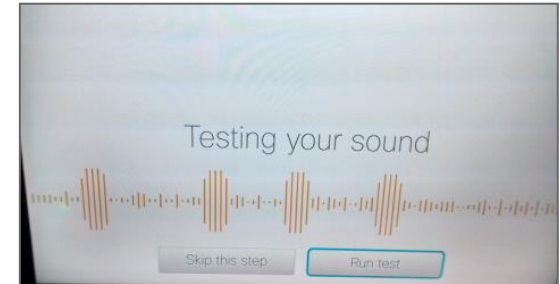
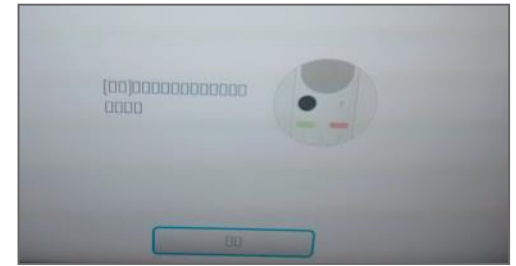
- Using Remote, Go to settings -> Setup assistant -> Languages
- Change the language from Global to Japanese
- Move on to next pages. It can be visible that the pages are with junk characters and Global
- Dial the DN of another endpoint from SX10 . Global message will be displayed
- After attending the call in far-end verify the Add and End buttons in SX10 Quick Set display

Actual Behavior:

- While changing the language to Japanese all the contents should be localized to Japanese. All the characters are expected to be Japanese characters.

Expected Behavior:

- While changing the language to Japanese all the contents should be localized to Japanese. All the characters are expected to be Japanese characters.



5. CSCus76235: In SX10 setup assistant is not reverted properly to Global from Arabic (Assigned/Sev3/Global)

Issue-Description:

In SX10 Quick Set after changing the language from Global to Arabic and again to Global in Setup Assistant, Contents of some pages remain mirrored characters. While changing the language to Arabic from Global all the contents are mirrored characters and when changing the language from Arabic to Global contents of some pages of Setup Assistant like 'Testing Your sound', 'Provisioning', 'IPV4 settings' and the final page which says 'system is ready' remain with mirrored characters.

Environment:

SX10 Quick Set : TC8.0.0 PreAlpha

Steps to reproduce:

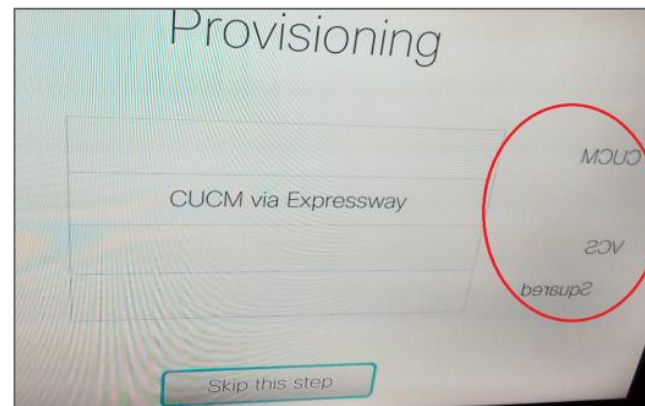
- Using Remote, Go to settings -> Setup assistant -> Languages.
- Change the language from Global to Arabic.
- Move on to next pages. It is visible the pages are with mirrored characters.
- After completing the setup, again go to settings -> Setup assistant -> Languages
- Select the language from Arabic to Global
- Move on to next pages Some of the pages remain with mirrored characters.

Actual Behavior:

- Contents of some pages in Setup Assistant remain mirrored characters when the language is changed to Global from Arabic.

Expected Behavior:

- When the language is Arabic the contents should be mirrored characters. And when the language is changed from Arabic to Global contents of all the pages in Setup Assistant should be in Global.



6. CSCut11162: Group chat invite is coming in English in Jabber for iPhone (Assigned/Sev3/Global)

Issue-Description:

Send invite from Jabber for windows to Jabber for Android & Jabber for iPhone group chat invite is coming in English in iPhone.

Environment:

- Unified CM : 10.5.2.10000-5
- Jabber for iOS : 10.6.0.202497
- Jabber for Windows : 10.6.0.52330(English Environment)

Steps to reproduce:

- login to the Jabber for windows, iPhone and Android
- Create a group name “Test” in the Jabber for windows
- Add iPhone and Android user name under group name “Test”
- In Jabber for windows, right click on the group name “Test”
- Click Start a group chat
- Invite will be sent to Jabber for Android and Jabber for iPhone

Actual Behavior:

Jabber for windows is in English Environment. Android & iPhone is in Japanese Environment. During Group Chat, Send invite from Jabber for windows to Jabber for Android & Jabber for iPhone group chat invite is coming in English in iPhone.

Expected Behavior:

Jabber for windows is in English Environment. Android & iPhone is in Japanese Environment During Group Chat, Send invite from Jabber for windows to Jabber for Android & Jabber for iPhone group chat invite should come in Japanese in iPhone.



7. CSCut22052: Secret and Angel Emoticon is not showing in Jabber for Android(Assigned/Sev3/Global)

Issue-Description:

During Group chat, send Secret and Angel smiley/emoticon from Jabber for windows to Jabber for iPhone & Android, Secret and Angel smiley/emoticon is not showing in Android

Environment:

- Unified CM : 10.5.2.10000-5
- Jabber for Android : 10.6.0.204562

Steps to reproduce:

Pre Requisite : Jabber for windows is in Japanese Environment. Android & iPhone is in Japanese Environment.

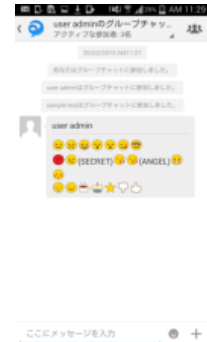
- login to the Jabber for windows, iPhone and Android
- Create a group name “Test” in the Jabber for windows
- Add iPhone and Android user name under group name “Test”
- In Jabber for windows, right click on the group name “Test”
- Click Start a group chat
- Invite will be sent to Jabber for Android and Jabber for iPhone.
- Join the group chat in iPhone and Android
- Send Secret and Angel smiley from Jabber for windows to Jabber for iPhone & Android

Actual Behavior:

During Group chat, send Secret and Angel smiley from Jabber for windows to Jabber for iPhone & Android, Secret and Angel smiley is not showing in Android

Expected Behavior:

During Group chat, send Secret and Angel smiley from Jabber for windows to Jabber for iPhone & Android, Secret and Angel smiley should be shown in Android



8. CSCut16237: JP:CJW:Group chat invite is displaying in English on Jabber for Mac (New/Sev3/Regional)

Issue-Description:

Group chat invite notification is displaying based on the senders language environment.

Environment:

- Unified CM : 10.5.2.10000-5
- Unified IM & Presence : 10.5.2.10000-9
- Unified CM Locale : 10.5.2.1000-1
- Jabber for Mac : 10.6.0 (201496)
- Browser : Internet Explorer 11.0.9600.17280CO

Steps to reproduce:

Procedure:

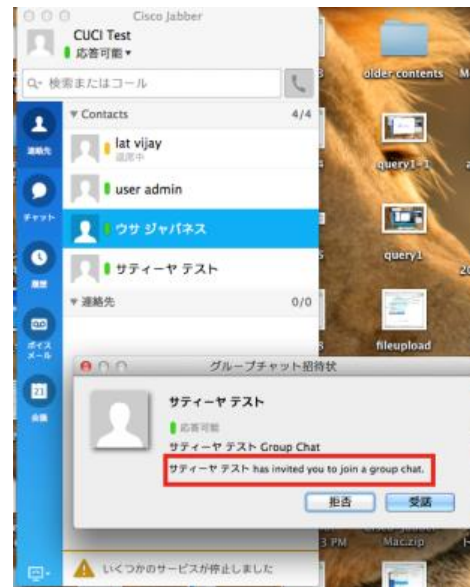
- Login to Jabber for Mac (CJM1) with user credentials (Ex. Username: test1@unified.com Password: roZes123) in Japanese Environment
- Login to Jabber for Mac (CJM2) with user credentials (Ex. Username: test2@unified.com Password: roZes123) in Japanese Environment
- Login to Cisco Jabber for windows with user credentials (Ex. Username: test3@unified.com Password: roZes123) in English environment.
- Send group chat invite from CJW to CJM1 and CJM2
- Check group chat invite in CJM1 and CJM2

Actual Behavior:

- Group chat invite is displaying in English on CJM1 and CJM2

Expected Behavior:

- Group chat invite should display in Japanese on CJM1 and CJM2.



9. CSCus70556: Data is not getting generated in detail view of Least Used Endpoint Type(Assigned/Sev3/Global)

Issue-Description :

Data is not getting generated in detailed view of "Least Used Endpoint Types" dashlet, when the data is filtered based on Endpoint Model in Metrics and Filter

Environment:

- CPC Analytics : 10.6.0.58162
- Mozilla Firefox ESR : 31.4.0

Steps to Reproduce :

- Login to the CPC Assurance Web-GUI
- Navigate to Analyze -> Asset Usage -> Least Used Endpoint Types
- Click on the link "See Details"
- Choose Endpoint Type as "All"
- Choose any Endpoint Model

Actual Behavior:

- No Data Available

Expected Behavior:

- Data should be generated based on the filter values

Detailed Analysis: Least Used Endpoint Types

▼ Metrics and Filter

Timeperiod: 56 Weeks

Endpoint Type: All

Endpoint Model: All

Usage Status: No more than 0 calls a week

Calculation: Absolute % - Percentage

Cluster: Select Cluster(s)

Distribution For: Location

Select Location:

User ID: Enter User ID

Apply Filter Apply & Close Reset

Always use 100% on graph scale

▼ Least Used Endpoint Types Graph

Dec 16, 2013 - Jan 25, 2015 UTC

No Data Available



CISCO

TOMORROW starts here.