



200-001^{Q&As}

Implementing Cisco Video Network Devices (VIVND)

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**QUESTION 1**

Which three of these are functions of the Cisco TelePresence Management Suite?(Choose three.)

- A. automatic software update and release keys
- B. intelligent call routing engine
- C. provisioning a Cisco TelePresence System endpoint
- D. tracing SIP and H.323 calls
- E. managing phonebooks for endpoints that are registered to the Cisco Unified Cisco Unified Communications Manager
- F. rebooting endpoints that are registered to the Cisco TelePresence Video Communications Server

Correct Answer: ACF

QUESTION 2

Which CLI command can be used to reset the Cisco TelePresence System 500-32 personal video system to a factory condition?

- A. utils factory reset 2
- B. utils system factory init
- C. xcommand defaultvalues set level: 2
- D. xconfiguration default factory
- E. utils reset factory
- F. xcommand SystemUnit FactoryReset

Correct Answer: B

QUESTION 3

When you register the Cisco TelePresence System 500-32 video system with the Cisco Unified Communications Manager, what is the most important item for the registration to be input into the server?

- A. the IPv4 address of the Cisco TelePresence System 500-32
- B. the IP telephone media access control address that is used to manage the system
- C. the media access control address of the Ethernet port of the Cisco TelePresence System 500-32
- D. The Cisco TelePresence System 500-32 will always automatically register with the Cisco Unified Communications



Manager server.

Correct Answer: C

QUESTION 4

When configuring the Cisco TelePresence System 500 with a static IP address, where should the IP address be configured?

- A. in Cisco Unified Communications Manager after adding the Cisco TelePresence System 500 manually
- B. in the Cisco TelePresence System Administration tool
- C. in the Cisco TelePresence Management Suite after the Cisco TelePresence System 500 was added under systems
- D. Static IP address configuration is not possible. Only a DHCP-provided IP address is supported.
- E. using the on-screen display

Correct Answer: B

QUESTION 5

Instructions


This item contains one question that you must answer.

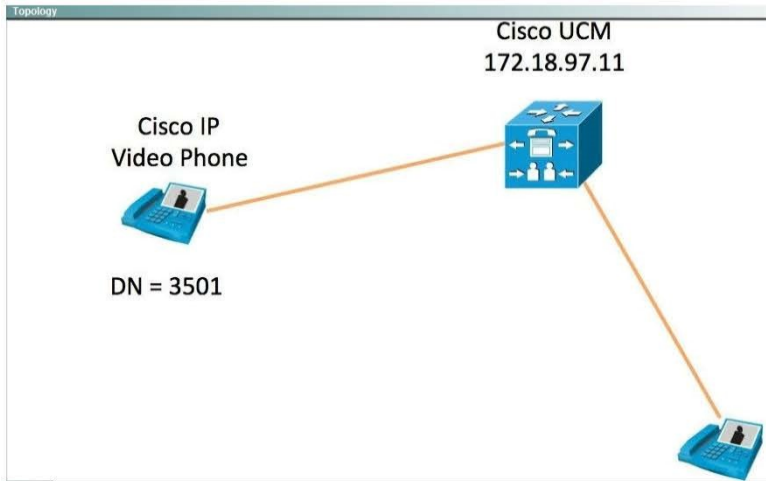
You can view this question by clicking on the corresponding button to the left.

In order to complete the question, you will need to refer to the scenario, the topology, and the exhibits at the bottom of the screen.

Scenario

Refer to the exhibit. Using the information shown, answer the question shown on the Questions tab.





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Phone Configuration

Status: Ready

Association Information

1 Line [1] - 3501 in Devices
2 Line [2] - Add a new DN
3 Line [3] - Add a new DN
4 Line [4] - Add a new DN
5 Add a new SD
6 Add a new SD
7 Add a new SD
8 Add a new SD
9 Add a new SD
10 Add a new SD

11 Add a new SD
12 Add a new BLF Directed Call Park
13 Call Park
14 Call Pickup
15 Callback
16 Conference List
17 Do Not Disturb
18 End Call
19 Forward All
20 Group Call Pickup
21 Hunt Group Logout
22 Intercom [1] - Add a new Intercom
23 Malicious Call Identification
24 Meet Me Conference
25 Mobility
26 New Call
27 Other Pickup
28 Quality Reporting Tool
29 Record
30 Redial
31 Remove Last Participant
32 Add a new SURL
33 Add a new BLF SD
34 Queue Status
35 Privacy
36 None

Phone Type
Product Type: Cisco 8945
Device Protocol: SIP

Device Information

Registered with Cisco Unified Communications Manager 172.18.5
IP Address: 172.18.57.114
Active Load ID: SIP8941_8945.9-3-1-18
Inactive Load ID: SCCP8941_8945.9-3-1-6
Download Status: Unknown

Device is Active
Device is trusted
MAC Address*: 00077DE02A32
Description: 8900 Podx
Device Pool*: Default
Common Device Configuration: < None >
Phone Button Template*: Standard 8945 SIP

Softkey Template: < None >
Common Phone Profile*: Standard Common Phone Profile
Calling Search Space: All_Devices
AAR Calling Search Space: < None >
Media Resource Group List: < None >
User Hold MOH Audio Source: < None >
Network Hold MOH Audio Source: < None >
Location*: Hub_None
AAR Group: < None >
User Locale: < None >
Network Locale: < None >
Built In Bridge*: Default
Privacy*: Default
Device Mobility Mode*: Default
Owner User ID: < None >
Phone Personalization*: Default
Services Provisioning*: Default
Phone Load Name:
Use Trusted Relay Point*: Default
BLF Audible Alert Setting (Phone Idle)*: Default
BLF Audible Alert Setting (Phone Busy)*: Default
Always Use Prime Line*: Default
Always Use Prime Line for Voice Message*: Default
Geolocation: < None >

Ignore Presentation Indicators (internal calls only)
 Allow Control of Device from CTI
 Logged Into Hunt Group
 Remote Device
 Protected Device****
 Hot line Device*****

Call Routing Information

Inbound Calls
Calling Party Transformation CSS: < None >
 Use Device Pool Calling Party Transformation CSS

Outbound Calls
Calling Party Transformation CSS: < None >
 Use Device Pool Calling Party Transformation CSS

Protocol Specific Information
Packet Capture Mode*: None
Packet Capture Duration: 0
BLF Presence Group*: Standard Presence group
SIP Dial Rules: < None >

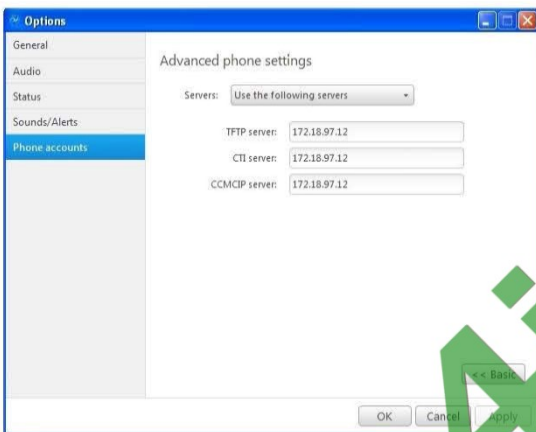
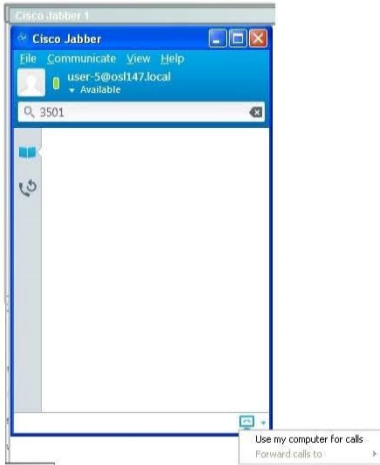
Media Termination Point Required
 Unattended Port
 Require DTMF Reception

Certification Authority Proxy Function (CAPF) Information
Certificate Operation*: No Pending Operation
Authentication Mode*: By Null String
Authentication String:
Generate String
Key Size (Bits)*: 1024
Operation Completes By: 2012 7 8 12 (YYYY:MM:DD:HH)
Certificate Operation Status: None
Note: Security Profile Contains Addition CAPF Settings.

External Data Locations Information (Leave blank to use default)

Information:
Directory:
Messages:
Services:
Authentication Server:
Proxy Server:
Idle:
Idle Timer (seconds):
Secure Authentication URL:
Secure Directory URL:
Secure Idle URL:





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Phone Config

Phone Configuration - Windows Internet Explorer

http://172.18.97.11/cucmadmin/gendeviceEdit.do?key=910669825-ed34-4936-9998-22d656c1811b

File Edit View Favorites Tools Help

Phone Configuration

Cisco Unified CM Administration
For Cisco Unified Communications Solutions

System Call Routing Media Resources Advanced Features Device Application User Management Bulk Administration Help

Phone Configuration Related Links

Save Delete Copy Reset Apply Config Add New

Association Information

Modify Button Items

1 [7715 Line \[1\] - 3502 in Devices](#)

----- Unassigned Associated Items -----

2 [7715 Line \[2\] - Add a new DN](#)

Phone Type

Product Type: Cisco Unified Client Services Framework

Device Protocol: SIP

Device Information

Registration	Unregistered
IP Address	172.18.97.125
Active Load ID	image_a
<input checked="" type="checkbox"/> Device is Active	
<input checked="" type="checkbox"/> Device is trusted	
Device Name*	<input type="text" value="user5"/>
Description	<input type="text" value="jabber Client Pod 5"/>
Device Pool*	Default View Data
Common Device Configuration	< None > View Data
Phone Button Template*	Standard Client Services Framework
Common Phone Profile*	Standard Common Phone Profile
Calling Search Space	All_Devices
AAR Calling Search Space	< None >



End user

System ▾ Call Routing ▾ Media Resources ▾ Advanced Features ▾ Device ▾ Application ▾ User Management ▾ Bulk Administration ▾ Help ▾

End User Configuration

Save ✖ Delete ✖ Add New

Status
Update successful

User Information

User Status: Active Local User
 User ID*: user-5
 Password: [masked] [Edit Credential](#)
 Confirm Password: [masked]
 PIN: [masked] [Edit Credential](#)
 Confirm PIN: [masked]
 Last name*: User 5
 Middle name:
 First name:
 Directory URI:
 Telephone Number: 3502
 Mail ID:
 Manager User ID:
 Department:
 User Locale: < None >
 Associated PC:
 Digest Credentials:
 Confirm Digest Credentials:

Service Settings

Home Cluster
 Enable User for Unified CM IM and Presence (Configure IM and Presence in the associated UC Service Profile)
 UC Service Profile: < None > [View Details](#)

Device Information

Controlled Devices: user5 [Device Association](#)
 Available Profiles:
 CTI Controlled Device Profiles:

Extension Mobility

Available Profiles:
 Controlled Profiles:
 Default Profile: -- Not Selected --
 BLF Presence Group*: Standard Presence group
 SUBSCRIBE Calling Search Space: < None >
 Allow Control of Device from CTI
 Enable Extension Mobility Cross Cluster

Directory Number Associations

Primary Extension: 3502 in Devices

Mobility Information

Enable Mobility
 Primary User Device: < None >
 Enable Mobile Voice Access
 Maximum Wait Time for Desk Pickup*: 10000
 Remote Destination Limit*: 4
 Remote Destination Profiles:
[View Details](#)

Multilevel Precedence and Preemption Authorization

MLPP User Identification Number:
 MLPP Password:
 Confirm MLPP Password:
 MLPP Precedence Authorization Level: Routine

CAPP Information

Associated CAPP Profiles:
[View Details](#)

Permissions Information

Groups: Standard CCM End Users
 Standard CTI Enabled [View Details](#)
[Add to Access Control Group](#)
[Remove from Access Control Group](#)

Roles: Standard CCM End Users
 Standard CCMUSER Administration
 Standard CTI Enabled [View Details](#)

Save Delete Add New

*. indicates required item.





When the Cisco Jabber user tries to call extension 3501, Cisco Jabber never places the call. No errors or messages are seen and no reorder tone is heard. Assuming that the Cisco Jabber calling search space is configured correctly in Cisco Unified Communications Manager, which of these could be causing this issue?

- A. CTI for the end user must be enabled.
- B. Cisco Jabber must be reconfigured for desktop mode.
- C. The username or password is misconfigured in Cisco Jabber.
- D. The Cisco Jabber Advanced Phone Settings are misconfigured.
- E. Cisco Jabber does not have the correct phone button template and hence has not registered to the Cisco Unified Communications Manager.
- F. The called user presence status is unknown.
- G. The called user has not been added as a contact in Cisco Jabber.

Correct Answer: D

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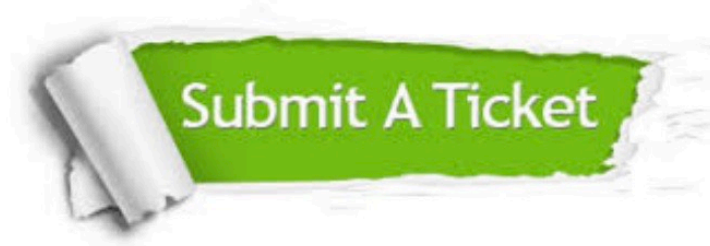
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