



# 350-801<sup>Q&As</sup>

Implementing and Operating Cisco Collaboration Core Technologies  
(CLCOR)

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### QUESTION 1

Which two configurations are needed for Cisco UCM location-based CAC? (Choose two.)

- A. Automated Alternate Routing CSS for rerouting calls extending the configured bandwidth to a different location.
- B. Audio bandwidth and Transcoder requirement for all calls between endpoints in different locations.
- C. Immersive video bandwidth and RSVP requirement for all calls between endpoints in different locations.
- D. Video Resolution and DSCP settings for all calls between endpoints within the same location.
- E. Audio and video bandwidth for all calls between endpoints within the same location.

Correct Answer: BC

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### QUESTION 2

Which DiffServ marking is the most likely to drop packets?

- A. AF32
- B. AF12
- C. AF11
- D. AF13

Correct Answer: D

Resource [https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/qos\\_dfsrv/configuration/15-mt/qos-dfsrv-15-mt-book/qos-dfsrv.html](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/qos_dfsrv/configuration/15-mt/qos-dfsrv-15-mt-book/qos-dfsrv.html)

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### QUESTION 3

Refer to the exhibit.



```
C:\Users\CISCO>nslookup
Default Server: dns.example.com
Address: 192.168.100.1

>set type=SRV
> _collab-edge._tcp.example.com
Server: dns.example.com
Address: 192.168.100.1

Non-authoritative answer:
_collab-edge._tcp.example.com      SRV service location:
      priority      = 10
      weight        = 10
      port          = 8443
      srv hostname  = expe.example.com
```

You deploy Mobile and Remote Access for Jabber and discover that Jabber for Windows does not register to Cisco Unified Communication Manager while outside of the office. What is a cause of this issue?

- A. Server 4.2.2.2 is not a valid DNS server.
- B. The DNS record should be created for \_cisco-uds.\_tcp.example.com.
- C. The DNS record should be changed from \_collab-edge.\_tcp.example.com to \_\_collab-edge.\_tls.example.com.
- D. The DNS record type should be changed from SRV to A.

Correct Answer: C

Reference: [https://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/jabber/Windows/9\\_7/CJAB\\_BK\\_C606D8A9\\_00\\_cisco-jabber-dns-configuration-guide/CJAB\\_BK\\_C606D8A9\\_00\\_cisco-jabber-dns-configuration-guide\\_chapter\\_010.html](https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/Windows/9_7/CJAB_BK_C606D8A9_00_cisco-jabber-dns-configuration-guide/CJAB_BK_C606D8A9_00_cisco-jabber-dns-configuration-guide_chapter_010.html)

#### QUESTION 4

An engineer troubleshoots outbound call failure on an ISDN-PRI circuit. The engineer is suspecting the "Incomplete Destination". Which debugs or commands are run in the voice gateway to troubleshoot the issue?

- A. debug isdn q921 term mon
- B. debug voip ecapi inout show controller ti
- C. debug isdn q931 show isdn status
- D. debug isdn q921 debug voip ecapi inout

Correct Answer: C

The engineer should run the following debugs or commands in the voice gateway to troubleshoot the issue: debug isdn q931 - This debug will show the ISDN Q.931 messages that are being exchanged between the voice gateway and the ISDN switch. This can be used to identify the cause of the "Incomplete Destination" error. show isdn status This



command will show the status of the ISDN PRI circuit. This can be used to verify that the circuit is up and running. The other options are not correct. The debug isdn q921 command will show the ISDN Q.921 messages that are being exchanged between the voice gateway and the ISDN switch. This is not necessary for troubleshooting the issue. The term mon command will show the terminal monitor output. This is not necessary for troubleshooting the issue. The debug voip ecapi inout command will show the VoIP ECAP messages that are being exchanged between the voice gateway and the VoIP server. This is not necessary for troubleshooting the issue. The show controller ti command will show the status of the T1 controller. This is not necessary for troubleshooting the issue.

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#### QUESTION 5

What dialled numbers match this Cisco UCM route pattern?

- A. 1200 through 1300 only
- B. 1200 through 1399 only
- C. 12300 through 12399 only
- D. 1230 through 1239 only

Correct Answer: B

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