



350-801^{Q&As}

Implementing and Operating Cisco Collaboration Core Technologies
(CLCOR)

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QUESTION 1

Which two types of device are supported by the Bulk Administration Tool? (Choose two.)

- A. H.322 clients
- B. Cisco Unified IP phones (all models)
- C. SIP trunks
- D. H.225 trunks
- E. music on hold servers

Correct Answer: AB

QUESTION 2

What makes Cisco Unified Border Element a better choice than a conventional Session border controller?

- A. Voice policy
- B. SIP security
- C. DTMF interworking
- D. Address hiding

Correct Answer: A

<https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/voice/cube/configuration/cube-book/voi-cube-overview.html>

QUESTION 3

An engineer must manually provision a Cisco IP Phone 8845 using SIP. Which two fields must be configured for a successful provision? (Choose two.)

- A. Media resources group list
- B. SIP profile
- C. CSS
- D. Location
- E. Device security profile

Correct Answer: BE

These are mandatory fields on the device page in CUCM

**QUESTION 4**

An administrator must configure the local route group feature on cisco UCM. Which step will enable this feature?

- A. For each route list configure a route group to use as a Local Route Group.
- B. For each route pattern, select the Local Route Group as the destination.
- C. For each route group, check the box for the Local Route Group feature.
- D. For each device pod, configure a route group to use a Local Route Group for that device pool

Correct Answer: D

The Local Route Group feature allows you to use a route group as the destination for calls that are placed from a device pool. The route group that you use as the destination for calls from a device pool is called the Local Route Group for that device pool. To configure the Local Route Group feature, you must first create a route group. You can then configure the Local Route Group feature for a device pool by selecting the route group that you want to use as the Local Route Group for that device pool.

Reference: https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/admin/10_0_1/ccmfeat/CUCM_BK_F3AC1C0F_00_cucm-features-services-guide-100/CUCM_BK_F3AC1C0F_00_cucm-features-services-guide-100_chapter_0100110.html

QUESTION 5

Which set of QoS commands must be configured on an interface of a catalyst switch so the ingress traffic can be trusted for a desk phone?

- A. Switch(config)# interface gigabitethernet2/0/1 Switch(config-if)# qos trust device desk-phone
- B. Switch(config)# interface gigabitethernet2/0/1 Switch(config-if)# qos mis trust device cisco-phone
- C. Switch(config)# interface gigabitethernet2/0/1 Switch(config-if)# mis trust qos device desk-phone
- D. Switch(config)# interface gigabitethernet2/0/1 Switch(config-if)# mis qos trust device cisco-phone

Correct Answer: A

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