



Free Questions for 350-801

Shared by Suarez on 15-04-2024

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Question 1

Question Type: MultipleChoice

Which Cisco unity Connection handler plays a greeting at announces the option to dial a user extension by default?

Options:

- A- the operator call handler
- B- the Interview handler
- C- the Goodbye call handler
- D- the Directory handler



Answer:

A

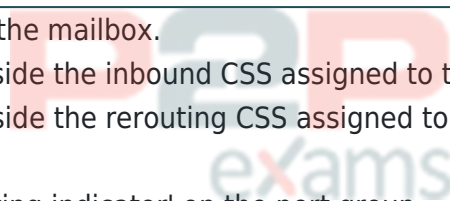
Question 2

Question Type: MultipleChoice

Which configuration on Cisco UCM is required for SIP MWI to work?

Options:

- A- Assign an MWI extension on the mailbox.
- B- The line partition must be inside the inbound CSS assigned to the CUC SIP trunk.
- C- The line partition must be inside the rerouting CSS assigned to the Cisco Unity Connection SIP trunk.
- D- Set the 'Enable message waiting indicator' on the port group.



Answer:

B

Explanation:

The line partition must be inside the inbound CSS assigned to the CUC SIP trunk. This ensures that the SIP MWI messages are sent to the correct destination.

The other options are incorrect because:

Assigning an MWI extension on the mailbox is not required for SIP MWI to work.

The line partition does not need to be inside the rerouting CSS assigned to the Cisco Unity Connection SIP trunk.

Setting the 'Enable message waiting indicator' on the port group is not required for SIP MWI to work.

Question 3

Question Type: MultipleChoice

When a new SIP phone is registered to Cisco Unified communications Manager, it keeps failing and showing an "unprovisioned" error message in the phone display. Which problem is a possible cause of this issue?

Options:

- A- Auto-registration is disabled on the Cisco Unified Communications Manager nodes and the phone device does not have a DN configured.
- B- The DHCP settings are incorrectly and the phone does not have an alternate TFTP defined.
- C- The phone cannot download and install the latest firmware.
- D- The DN assigned to the phone is already in use by another SIP phone.
- E- The DN configuration for this phone is shared with SCCP phone, which is not supported.

Answer:

B

Question 4

Question Type: MultipleChoice

A collaboration engineer must configure Cisco Unified Border Element to support up to five concurrent outbound calls across an Ethernet Link with a bandwidth of 160 kb to the Internet Telephony service provider. Which set of commands allows the engineer to complete the task without compromising voice quality?

A)

```
dial-peer voice 1 voip
translation-profile outgoing Strip9
max-conn 5
destination-pattern 91[2-9].[2-9]....$
session protocol sipv2
session target ipv4:142.45.10.1
dtmf-relay rtp-nte sip-notify sip-kpml
codec aacld
```

B)

```
dial-peer voice 1 voip
translation-profile outgoing Strip9
max-conn 5
destination-pattern 91[2-9].[2-9]....$
session protocol sipv2
session target ipv4:142.45.10.1
dtmf-relay rtp-nte sip-notify sip-kpml
codec ilbc mode 20
```

C)

```
dial-peer voice 1 voip
translation-profile outgoing Strip9
max-conn 5
destination-pattern 91[2-9].[2-9]....$
session protocol sipv2
session target ipv4:142.45.10.1
dtmf-relay rtp-nte sip-notify sip-kpml
codec mp4a-latm
```

P2P
exams

D)

```
dial-peer voice 1 voip
translation-profile outgoing Strip9
max-conn 5
destination-pattern 91[2-9].[2-9]....$
session protocol sipv2
session target ipv4:142.45.10.1
dtmf-relay rtp-nte sip-notify sip-kpml
```

Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

B

P2P
exams

Question 5

Question Type: MultipleChoice

An administrator must configure the Local Route Group feature on Cisco UCM. Which step will enable this feature?

Options:

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

Answer:

C

Explanation:

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.

Question 6

Question Type: MultipleChoice

An administrator must implement toll fraud prevention on Cisco UCM using these parameters:

- * Enable Forced Authorization Code 112211.
- * Set an authorization level of 3 for the route pattern 8005551212.
- * Require no access code to dial 10-digit numbers.

How must the route pattern be implemented?

Options:

- A- Pattern = 1122113.8005551212
- B- Pattern = 8005551212.1122113
- C- Pattern = 8005xxxxxx
- D- Pattern = 3.800xxxxxxx

Answer:

A

Explanation:

To implement toll fraud prevention on Cisco UCM, an administrator can use the following parameters:

Enable Forced Authorization Code 112211.

Set an authorization level of 3 for the route pattern 8005551212.

Require no access code to dial 10-digit numbers.

The route pattern must be implemented as follows:

Pattern = 1122113.8005551212

This will require users to enter the authorization code 112211 followed by the number 8005551212 to dial this number. The authorization level of 3 will prevent users from transferring calls to this number.

Question 7

Question Type: MultipleChoice

An engineer is deploying the Webex app on a Microsoft Windows computer that has multiple user accounts. Which CLI argument allows the engineer to Install the application as a "per machine" Installation?

Options:

- A- ACCEPT_EULA
- B- INSTALL ROOT
- C- ALLUSERS
- D- FORCELOCKDOWN

Answer:

C

Explanation:

The ALLUSERS property is a command-line argument that can be used to install the Webex app as a 'per machine' installation. This means that the app will be installed for all users on the computer, regardless of which user account is currently logged in.

The ACCEPT_EULA property is a command-line argument that can be used to accept the end-user license agreement (EULA) for the Webex app. The INSTALL_ROOT property is a command-line argument that can be used to specify the installation directory for the Webex app. The FORCELOCKDOWN property is a command-line argument that can be used to prevent users from uninstalling the Webex app.



Question 8

Question Type: MultipleChoice

Which two types of trunks can be used when configuring a hybrid Local Gateway for Cisco Webex Calling? (Choose Two.)

Options:

- A- TLS-based
- B- certificate-based
- C- registration-based
- D- authentication-based
- E- OAuth-based

Answer:

A, C

Explanation:

These are the two types of trunks that can be used when configuring a hybrid local gateway for Cisco Webex Calling¹. A TLS-based trunk uses Transport Layer Security (TLS) to secure the SIP signaling between the hybrid local gateway and Webex Calling¹. A registration-based trunk uses SIP registration to authenticate the hybrid local gateway with Webex Calling and receive calls from the cloud¹.

Question 9

Question Type: MultipleChoice

Which wildcard must an engineer configure to match a whole domain in SIP route patterns?

Options:

A- *

B- @

C- !

D- .



Answer:

A

Explanation:

The asterisk (*) wildcard is used to match any sequence of characters, including an empty sequence. Therefore, it can be used to match any domain name in a SIP Route Pattern.

The other options are not correct because:

B) @: The @ symbol is used to separate the user name from the domain name in an email address.

C) !: The ! symbol is used to negate a character class.

D) .: The . symbol is used to match any single character.



Question 10

Question Type: MultipleChoice

A collaboration engineer is configuring the QoS trust boundary for Cisco UCM voice and video conferencing. Which two trust boundary configurations are valid? (choose two)

Options:

- A- QoS trust boundaries include all the devices directly attached to the access switch ports
- B- QoS trust boundaries can be extended to Jabber running on a PC
- C- QoS trust boundaries exclude Jabber softphone running on a PC
- D- QoS trust boundaries can be extended to voice and video devices if the connected PCs are included
- E- QoS trust boundaries can be extended to voice and video devices exclusively

Answer:

C, D

Question 11

Question Type: MultipleChoice

How is bandwidth allocated to traffic flows in a flow-based WFQ solution?

Options:

- A- All the bandwidth is divided based on the QoS marking of the packets.
- B- Each type of traffic flow has equal bandwidth.
- C- Bandwidth is divided among traffic flows. Voice has priority.
- D- Voice has priority and the other types of traffic share the remaining bandwidth.

Answer:

D

Explanation:

In a flow-based WFQ solution, bandwidth is allocated to traffic flows based on the following criteria:

The priority of the traffic flow

The amount of bandwidth that is available

The number of traffic flows that are competing for bandwidth

Voice traffic is typically given a higher priority than other types of traffic, such as data traffic. This is because voice traffic is more sensitive to latency and jitter than data traffic.

When there is not enough bandwidth to accommodate all of the traffic flows, the WFQ algorithm will prioritize the traffic flows based on their priority. The traffic flows with the highest priority will

be given the most bandwidth, and the traffic flows with the lowest priority will be given the least bandwidth.

If there is still not enough bandwidth to accommodate all of the traffic flows, the WFQ algorithm will start to drop packets. The packets that are dropped will be the packets from the traffic flows with the lowest priority.



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