



Free Questions for 350-801 by certscare

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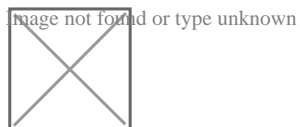
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Question 1

Question Type: MultipleChoice

Refer to the exhibit.



Refer to the exhibit. When making a call to a Mobile and Remote Access client, what are the combinations of protocol on each of the different sections A-B-C?

Options:

- A) IP TCP/TLS (A) + SIP TCP/TLS (B) + SIP TLS (C)
- B) SIP TCP/TLS (A) + SIP TCP/TLS (B) + SIP TCP/TLS (C)
- C) SIP TLS (A) + SIP TLS (B) + SIP TLS (C)
- D) SIP TCP/TLS (A) + SIP TLS (B) + SIP TLS (C)

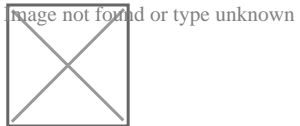
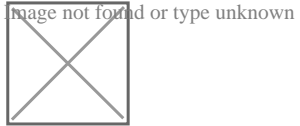
Answer:

D

Question 2

Question Type: MultipleChoice

Refer to the exhibit.



Refer to the exhibit. A collaboration engineer is configuring the Cisco UCM IM and Presence Service. Which two steps complete the configuration of the SIP trunk security profile? (Choose two.)

Options:

- A) Check the box to enable application-level authorization.
- B) Check the box to allow charging header.
- C) Check the box to accept unsolicited notification.
- D) Check the box to transmit security status.

E) Check the box to accept replaces header.

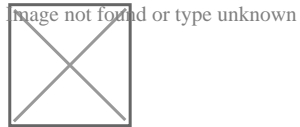
Answer:

C, E

Question 3

Question Type: MultipleChoice

Refer to the exhibit.



Refer to the exhibit. A user takes a phone from San Francisco to New York for a short reassignment. The phone was set up to use the San Francisco device pool, and device mobility is enabled on the Cisco UCM. The user makes a call that matches a route pattern in a route list that contains the Standard Local Route Group. To where does the call retreat?

Options:

A) The call fails because device mobility is turned on, and the phone is not configured in New York. The engineer must configure which sites the device should be roaming to.

- B)** The call egresses in San Francisco because the user uses device mobility and is allowed to roam while still keeping the number and resources assigned in San Francisco.
- C)** The call fails because the Standard Local Route Group is being used only if no configuration is set for the device pools.
- D)** The call egresses in New York because the device automatically is assigned a New York device pool and uses the local gateway.

Answer:

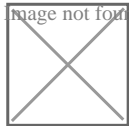
B

Question 4

Question Type: MultipleChoice

Refer to the exhibit.

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Refer to the exhibit. An administrator accesses the terminal of a Cisco UCM and starts a packet capture. Which two commands must the administrator use on Cisco UCM to generate DNS traffic? (Choose two.)

Options:

- A) utils ntp status
- B) show cdp neighbor
- C) show version active
- D) utils diagnose test
- E) utils diagnose module validate Network

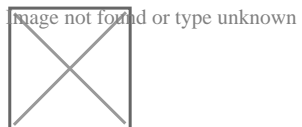
Answer:

D, E

Question 5

Question Type: MultipleChoice

Refer to the exhibit.



Refer to the exhibit. What is the registration state of the analog port in this debug output?

Options:

- A) The analog port failed to register to Cisco UCM with an error code 200.
- B) The MGCP Gateway is not communicating with the Cisco UCM.
- C) The analog port is currently shut down.
- D) The analog port is registered to Cisco UCM.

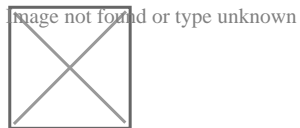
Answer:

D

Question 6

Question Type: MultipleChoice

Refer to the exhibit.



Refer to the exhibit. An engineer is troubleshooting this video conference issue:

*A video call between a Cisco 9971 in Region1 and another Cisco 9971 in Region1 works.

*As soon as the Cisco 9971 in Region1 conferences in a Cisco 8945 in Region2. the Region1 endpoint cannot see the Region2 endpoint video.

What is the cause of this issue?

Options:

- A) Maximum Audio Bit Rate must be increased.
- B) Maximum Session Bit Rate for Immersive Video Calls is too low.
- C) Maximum Session Bit Rate for Video Calls is too low.
- D) Cisco 8945 does not have a camera connected.

Answer:

C

Question 7

Question Type: MultipleChoice

Refer to the exhibit.

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Refer to the exhibit. This INVITE is sent to an endpoint that only supports G.729. What must be done for this call to succeed?

Options:

- A) Add a transcoder that supports G.711ulaw and G.729.
- B) Nothing; both sides support G.729.
- C) Add a media termination point that supports G.711ulaw and G.729.
- D) Nothing both sides support payload type 101.

Answer:

A

Question 8

Question Type: MultipleChoice

Refer to the exhibit.

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Refer to the exhibit. Given this 'debug isdn q921' output, what is the problem with the PRI?

Options:

- A) Nothing, the PRI is sending keepalives.
- B) Layer 2 is down on the controller.
- C) PRI does not have an IP address configured on the interface.
- D) Layer 1 is down on the controller.

Answer:

B

Question 9

Question Type: MultipleChoice

Refer to the exhibit.

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Refer to the exhibit. The translation rule is configured on the voice gateway to translate DNIS. What is the outcome if the gateway receives 0255-343-1234 as DNIS?

Options:

- A) The translation rule is not matched because DNIS does not end with a '\$'.
- B) The translation rule is matched and the translated number is 02553431234.
- C) The translation rule is matched and the translated number is 025553431234.
- D) The translation rule is not matched because DNIS contains '-'.

Answer:

B

Question 10

Question Type: MultipleChoice

Refer to the exhibit.

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Refer to the exhibit. An administrator configured a codec preference list with G.711 and ILBC codecs. Which change must the administrator make in the dial-peer section of the configuration to use this list?

Options:

- A) add voice-codecs 20
- B) add session codec 20
- C) add codec preference 20
- D) add voice-class codec 20

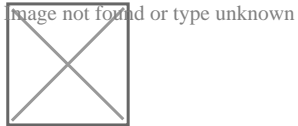
Answer:

D

Question 11

Question Type: MultipleChoice

Refer to the exhibit.



Refer to the exhibit. A collaboration engineer adds a redundant NTP server to an existing Cisco Collaboration solution. On the Cisco UCM OS Administration page, the new NTP server shows as 'Not Accessible'. Which action resolves this issue?

Options:

- A) Restart NTPD on the Cisco UCM server.
- B) Delete and re-add the new NTP server via the Cisco UCM command-line interface
- C) Start the NTP service on the new NTP server
- D) Configure the 'reach' value as '377' for the new NTP server.

Answer:

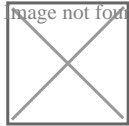
C

Question 12

Question Type: MultipleChoice

Refer to the exhibit.

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Refer to the exhibit. An engineer configures ISDN on a voice gateway. The provider confirms that the PRI is configured with 10 channels the engineer ordered and is working from the provider side, but the engineer cannot get a B-channel to carry voice. The rest of the configuration for the serial interface and voice network is functioning correctly. Which actions must be taken to carry voice?

Options:

- A) The engineer must activate the controller card on the voice gateway before configuring the device.
- B) The engineer used a T1 interface but must use an E1 interface.
- C) The pri-group timeslots command must be 0-9 for the 10 channels because all values on a router start with 0.
- D) The engineer must manually revert the order of using the channels.

Answer:

A

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