



Free Questions for 350-801

Shared by Burt on 04-10-2024

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Question 1

Question Type: MultipleChoice

Refer to exhibit.

The screenshot shows the Cisco Expressway-C DNS lookup tool. The host field contains 'company.com', the query type is 'All', and the DNS servers are set to 'All'. The results table is as follows:

Query type	Name	TTL	Class	Type	Response
A	company.com.	60	IN	A	52.223.45.27
A	company.com.	60	IN	A	35.71.162.193

A company recently deployed CISCO Jabber Users log in to Jabber by using their email address in a domain named

company.com. The users report that they cannot register their telephony services when working from unless they use a VPN. An

engineer runs DNS lookup tool in Cisco Expressway-C to troubleshoot the issue. What is the cause of the issue?

Options:

- A- The company.com domain must be resolved only in Expressway-E
- B- There is a missing SRV record for the company.com domain.
- C- The TTL value for the company.com is too short.
- D- There must be only one response for the company.com domain

Answer:

B

Question 2

Question Type: MultipleChoice

An administrator configures Cisco UCM to use UDP for SIP signaling and finds that an endpoint cannot make calls. Which action resolves this issue?

Options:

- A- Change the common phone profile.
- B- Change the SIP dial rules.
- C- Change the SIP profile.
- D- Change the phone security profile.



Answer:

D

Question 3

Question Type: MultipleChoice

An administrator is designing a new Cisco UCM for a company with many departments and firm structure on their communications policies. The administrator must make sure that these communication policies are reflected in the phone system setup. Certain departments cannot be accessed directly, even if they have dedicated DID numbers. Some phones, especially public phones, must not be able to dial international numbers Which type of function is configured to control which device is allowed to call another device in Cisco UCM?

Options:

- A- partitions and calling search spaces
- B- calling patterns and route patterns
- C- regions and device pools
- D- links and pipes



Answer:

A

Question 4

Question Type: MultipleChoice

What is a capability of a Cisco IOS XE media resource?

Options:

- A- It provides a hardware conferencing solution.
- B- It provides call forwarding capabilities.
- C- It provides redundancy for voice calls.
- D- It provides a voice packet optimization solution.

Answer:

A

Explanation:

A Cisco IOS XE media resource provides a hardware conferencing solution. It can be used to mix multiple media streams, such as audio and video, into a single stream that can be sent to all participants in a conference call. This is done using a digital signal processor (DSP), which is a specialized processor that is designed to handle the processing of digital signals, such as audio and video.

Question 5

Question Type: MultipleChoice

Which type of message must an administrator configure in the SIP Trunk Security Profile for a Message Waiting Indicator light to work with a SIP integration between Cisco UCM and Cisco Unity Connection?

Options:

- A- Unsolicited NOTIFY
- B- 200 ok
- C- SIP Register
- D- TCP port 5060

Answer:

A

Question 6

Question Type: MultipleChoice

Which two functions are provided by Cisco Expressway Series? (Choose two.)

Options:

- A- voice and video transcoding
- B- voice and video conferencing
- C- interworking of SIP and H.323
- D- intercluster extension mobility
- E- endpoint registration

Answer:

A, C

Explanation:

The Cisco Expressway Series provides the following functions:

Voice and video transcoding

Interworking of SIP and H.323

Firewall traversal

Session border controller (SBC) functionality

Endpoint registration

Call admission control (CAC)

Quality of service (QoS)

Security

The Cisco Expressway Series does not provide voice and video conferencing or intercluster extension mobility.

Question 7

Question Type: MultipleChoice

An engineer is configuring a phone system CISCO UCM and wants to activate TFTP service. The engineer selects the serviceability page for configuration. Which nodes configurable for TFTP?

Options:

- A- any two nodes
- B- any node
- C- only nodes that have Cisco UCM service enabled
- D- any subscriber nodes

Answer:

C

Explanation:

TFTP is a network protocol that is used to transfer files between devices. It is often used to transfer firmware and configuration files to network devices. In order to use TFTP, the device must have a TFTP server configured.

In Cisco UCM, the TFTP server is configured on the serviceability page. The TFTP server can be configured on any node that has Cisco UCM service enabled. The TFTP server cannot be configured on nodes that do not have Cisco UCM service enabled.

Question 8

Question Type: MultipleChoice

Where is Directory Connector hosted in a Cisco Webex Hybrid Services deployment?

Options:

- A- on a server in the Webex Data Center
- B- on a dedicated on-premises server

- C- on a Cisco Expressway-C connector host server
- D- on an on-premises Microsoft Active Directory server

Answer:

B

Explanation:

The Cisco Directory Connector is a software application that is installed on a dedicated on-premises server. It synchronizes user identities between the on-premises directory and the Cisco Webex cloud.

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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

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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

Exhibit.

```
admin:utils ntp status
```

```
ntp (pid 14550) is running...
```

remote offset	jitter	refid	st	t	when	poll	reach	delay
*192.168.1.1	0.116	17.253.14.125	2	u	39	64	3	0.456 -0.236
*192.168.1.2	0.395	17.253.14.125	2	u	38	64	3	0.817 -0.695

Refer the exhibit. A collaboration engineer needs to replace the original, single NTP server that was configured during the initial install of a Cisco UCM server. What is the first step to accomplish this task?

Options:

- A- Restart the NTP service on Cisco UCM
- B- Delete the original NTP server from Cisco UCM
- C- Stop the NTP service on Cisco UCM
- D- Enable NTP authentication for the new NTP server on Cisco UCM

Answer:

B

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