



Free Questions for 1Z0-404 by certsdeals

Shared by Sims on 22-07-2024

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Question 1

Question Type: MultipleChoice

You want to prevent the Session Border Controller from generating a unique Call-ID and from modifying the dialog tags.

How would you accomplish this?

Options:

- A- Navigate to the sip-interface configuration element and set the dialog-transparency parameter to disabled.
- B- Navigate to the sip-config configuration element and set the dialog-mapping parameter to disabled.
- C- Navigate to the sip-config configuration element and set the call-id-transparency parameter to disabled.
- D- Navigate to the sip-config configuration element and set the dialog-transparency parameter to disabled.
- E- Navigate to the sip-config configuration element and set the dialog-transparency parameter to enabled.

Answer:

E

Explanation:

Question 2

Question Type: MultipleChoice

How does the SIP registrar server maintain the registered user's information in its database?

Options:

- A- by querying a DNS server
- B- by querying an ENUM server
- C- by creating a registration cache entry, which is an association between a layer 3 IP address and the User Agent (UA) Via address
- D- by creating a location record, which is an association between the Call-ID and the User Agent (UA) Contact address
- E- by creating a binding, which is an association between a globally unique SIP URI and the User Agent (UA) Contact address

Answer:

D

Question 3

Question Type: MultipleChoice

What two problems do Network Address Translations (NATs) introduce into VoIP networks? (Choose two.)

Options:

- A- There are no major concerns with NATs.
- B- NATs block unsolicited incoming signaling and media.
- C- NATs block unsolicited incoming signaling but allow incoming media.
- D- NATs pinholes expire after a configurable time.
- E- NATs devices can be overloaded by incoming registrations.

Answer:

D, E

Question 4

Question Type: MultipleChoice

You are adding peers to a Policy-Based Realm Bridging (PBRB) configuration.

Which two configuration steps, among others, are required? (Choose two.)

Options:

- A-** Navigate to the media-manager configuration branch and configure the realm-config configuration element.
- B-** Navigate to the session-router configuration branch and configure the sipd-address configuration element.
- C-** Navigate to the session-router configuration branch and configure the local-policy configuration element.
- D-** Navigate to the session-router configuration branch and configure the sip-nat configuration element.
- E-** Navigate to the media-manager configuration branch and configure the access-control configuration element.

Answer:

A, E

Question 5

Question Type: MultipleChoice

Which configuration step is required to route a SIP call based on the value of the SIP INVITE Request-URI?

Options:

- A-** Navigate to the policy-attribute configuration element and configure the from-address parameter to match the Request-URI value.
- B-** Navigate to the policy-attribute configuration element and configure the to-address parameter to match the Request-URI value.
- C-** Navigate to the local-policy configuration element and configure the from-address parameter to match the Request-URI value.
- D-** Navigate to the local-policy configuration element and configure the to-address parameter to match the Request-URI value.
- E-** Navigate to the local-policy configuration element and configure the destination-address parameter to match the Request-URI value.

Answer:

C

Question 6

Question Type: MultipleChoice

Which statement is true when SNMP access is enabled to the Session Border Controller?

Options:

- A- The default community strings are acme and packet.
- B- The default community strings are public and private.
- C- Community strings are in passive mode.
- D- There are no default community strings.
- E- Only one trap receiver can be configured.

Answer:

B

Question 7

Question Type: MultipleChoice

Examine the output below from the show sipd invite command:

```

training1# show sipd invite
INVITE (18:27:20-140)
-----Server-----
Message/Event      Recent      Total      PerMax      Recent      Total      PerMax
INVITE Requests    1247        47051      1156        1247        47050      1156
Retransmissions    0           0          0           182         3261       258
100 Trying         1247        47051      1156        0           0          0
180 Ringing        1196        46059      1156        1196        46059      1156
200 OK             1171        44113      1029        1192        45977      1157
408 Request Timeout 49          941        76          0           0          0
487 Terminated    21          1869       173         0           5          2
503 Service Unavail 0           1          1           0           0          0
600 Busy Everywhere 4           161        13          4           161        13
Response Retrans   0           45         6           0           42         6
Transaction Timeouts          95         1748       138

```

How many 600 Busy Everywhere messages sent by the Session Border Controller in the last 140 seconds did not originate from a downstream device?

Options:

- A- 157
- B- 13
- C- 4
- D- 161
- E- 0

Answer:

B

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