Oracle 1Z0-404 Practice Questions

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Question 1

Question Type: MultipleChoice

Which action triggers the 180 Ringing response in a User Agent Client (UAC)?

Options:

A- the subscription to a SIP presence service
B- the generation of a remote ring-back tone
C- the generation of a local ring-back tone
D- the establishment of a SIP session
E- the termination of a SIP session

Answer:

C

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

You are examining a SIP packet. There is no final response to the ACK method.

What is the reason for this?

Options:

A- The ACK method was defined only in RFC 2543 and it has been deprecated.
B- The ACK method is part of the INVITE transaction.
C- The ACK method is an exception in RFC 3261.
D- The ACK method is an optional SIP method.
E- The ACK method was replaced with the CANCEL method in RFC 3261.

Answer:

B

Question 4

Question Type: MultipleChoice

View the Exhibit.

```
training6# show health
   Media Synchronized                true
   SIP Synchronized                  true
   MGCP Synchronized                 disabled
   H248 Synchronized                 disabled
   Config Synchronized               true
   Collect Synchronized              true
   Radius CDR Synchronized           disabled
   Rotated CDRs Synchronized         disabled
   Active Peer Address               169.254.1.1
Redundancy Protocol Process (v3):
   State                             Standby
   Health                            100
   Lowest Local Address              169.254.1.2:9090
   1 peer(s) on 1 socket(s):
   training1: v2, Active, health=100, max silence=1050
              last received from 169.254.1.1 on wancom1:0
   Switchover log:
```

Which statement is true about this output of the show health command?

Options:

A- The two nodes have different health scores.
B- The training1 peer is the standby node.
C- The switchover berpd force command was executed to do a manual failover.
D- The training6 peer is the active node.
E- The training6 peer will wait 1050 ms before considering the training1 peer out of service.

Answer:

E

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Question 5

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:

http://luccisun.webfactional.com/sbc/SBC/NNSBCNOTE.html

Question 6

Question Type: MultipleChoice

What two problems do Network Address Translations (NATs) introduce into VoIP networks? (Select 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 7

Question Type: MultipleChoice

Which three statements are true about SIP, per RFC 326? (Choose three.)

Options:

A- SIP does not provide for resource reservation.
B- SIP defines native methods for negotiating media streams.
C- A SIP transaction occurs between a client and a server.
D- To set up a voice session, SIP relies on protocols such as SDP and RTP.
E- SIP signaling can only be used for voice over IP thereby limiting its use as a general signaling protocol.

Answer:

C, D, E

Question 8

Question Type: MultipleChoice

From which Session Border Controller node in a high availability (HA) pair, could a network administrator trigger a system switchover manually by issuing the notify berpd force command?

Options:

A- Secondary only
B- Active node that no longer has a heartbeat
C- Standby only
D- Active only
E- Standby or Active

Answer:

D

Question 9

Question Type: MultipleChoice

Your customer would like to allow call attempts only from User Agents (UAs) who have previously registered through the Session Border Controller or who are configured as session agents.

How would you accomplish this?

Options:

A- Navigate to the sip-port configuration element and set the allow-anonymous parameter to agents-only.
B- Navigate to the session-agent configuration element and set the allow-anonymous parameter to prev-registered.
C- Navigate to the sip-port configuration element and set the allow-anonymous parameter to realm-prefix.
D- Navigate to the sip-port configuration element and set the allow-anonymous parameter to registered.
E- Navigate to the session-agent configuration element and set the allow-anonymous parameter to 403-forbidden.

Answer:

D

Question 10

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 11

Question Type: MultipleChoice

Which two statements describe the functions of Session Border Controllers? (Choose two.)

Options:

A- they replace typical edge routers and firewalls in order to provide a unified network border for signaling and media control
B- they are session-aware devices that enable control of end-to-end interactive communications across IP network borders
C- they are based on the Windows operating system
D- they provide routing functions for IP, TCP, and SMTP using application parameters
E- they provide signaling proxy functions for SIP, H.323, and MGCP, which includes access control, signaling constraints, and topology hiding

Answer:

A, E

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