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Real IT Certification Exam Study guide/Braindumps

Exam : **1z1-400**

Title : Oracle Communications
Session Border Controller
Implementation Essentials

Vendor : Oracle

Version : DEMO

NO.1 Which two alarm reporting mechanisms are available to provide fault information for your Session Border Controller in a VOIP network?

- A. The Acme Packet Net-Net 4000 Element Management System (EMS)
- B. CMIP fault/response messages
- C. Rear craft interface display
- D. SNMP traps
- E. Via the show system-alarms ACLI command

Answer: C,E

NO.2 In a peering environment based on SIP-NAT Bridge, which two elements must be configured to accommodate signaling and media?

- A. Physical Interface
- B. Network Interface
- C. SIP Manipulation Rule
- D. RTP Table
- E. Local Policy

Answer: B,C

NO.3 On a Net-Net 4500, a hardware-based timer will reset the system in the event of a catastrophic software or operating system failure.

This hardware timer is reset (preventing it from triggering) by the_____.

- A. Acme Control Protocol Daemon
- B. Border Element Redundancy Protocol Daemon (BERPD)
- C. Console-timeout/telnet-timeout configuration in system-config
- D. System clock
- E. Watchdog process

Answer: E

NO.4 Which statements are TRUE about a Net-Net 4500 SIP interface?

- A. The SIP interface provides G.711 to G.729 transcoding functions ONLY when SIP is the signaling protocol.
- B. The SIP interface listens for SIP signaling on one or more configured IP address/port/transport combinations.
- C. You can only configure a single SIP port per realm.
- D. The SIP interface provides a service pipe to sipd, such that incoming signaling messages are presented to the SIP protocol daemon for processing.
- E. The SIP interface modifies headers, such as the TO and FROM, to provide topology hiding.

Answer: B

NO.5 Which statement about the Net-Net 4500 is FALSE?

- A. The Net-Net 4500 can perform interworking between SIP REGISTER messages and H.323 RROs (Registration Request).
- B. Different SIP Response Code mappings can be configured for each Soft-switch to which the Net-

Net 4500 signals.

C. MGCP to SIP interworking function (IWF) is not supported.

D. The Net-Net 4500 media directing and control hides network topology at the forwarding level, while session routing and signaling hide it at the signaling level.

E. The Net-Net 4500 is the source and destination for all signaling messages and media streams coming into and leaving the provider's network.

Answer: B

NO.6 _____ is the percentage of a Session Border Controller's peer advertisement time for the other peer in the high availability (HA) pair to wait before considering the peer out of service.

A. 2

B. Percent-drift

C. 3.1

D. Standard-deviation-score

E. State-field

Answer: B

NO.7 Which H.323 signaling technology is used between endpoints to establish a connection?

A. H.225.0 Q.931

B. H.225.0 RAS

C. H.245

D. H.261

E. H.263

Answer: C