

# Actual4Dump



## Pass Your Next Certification Exam Fast!

Everything you need to prepare, learn & pass your certification exam easily.

365 days free updates. First attempt guaranteed success.

Choose the version that fits your needs	PDF Version	Desktop Test Engine	Online Test Engine
Latest and Up-to-Date exam dumps with real exam questions answers.	✓	✓	✓
Get 12-Months free updates without any extra charges.	✓	✓	✓
Experience same exam environment before appearing in the certification exam.	✗	✓	✓
100% exam passing guarante in the first attempt.	✓	✓	✓
20% discount on more than one license and 30% discount on 5+ license purchases.	✗	✓	✓
100% secure purchase on SSL.	✓	✓	✓
Completely private purchase without sharing your personal info with anyone.	✓	✓	✓

<http://www.actual4dump.com>

Superb Exam Dumps Materials lead you to get your certification easily - Actual4dump

**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