

# 1Z0-400<sup>Q&As</sup>

**Border Controller Implementation Essentials** 

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**QUESTION 1** When configuring the Net-Net 4500, \_\_\_\_\_ SIP interface(s) is/are allowed per realm, and \_\_\_\_\_ SIP port (s) is/are allowed for a SIP interface. A. Multiple; multiple B. One; 1024 C. Multiple; 999 D. One; multiple E. One; one Correct Answer: D **QUESTION 2** 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

#### **QUESTION 3**

E. Watchdog process

Correct Answer: E

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



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Correct Answer: CE

#### **QUESTION 4**

Which two base capabilities best describe the Session Border Controller High Availability (HA) architecture?

- A. The Session Border Controller HA architecture offers one-to-many device protection.
- B. The Session Border Controller provides full HA capabilities without any special changes, just a simple configuration command.
- C. The Session Border Controller may be deployed in pairs to deliver HA, but only with a separately licensed feature.
- D. The Session Border Controller can only be configured to synchronize configuration state.
- E. The Session Border Controller can be configured to synchronize SIP call state and configuration state.

Correct Answer: BD

#### **QUESTION 5**

What two options are available to enable access control in a SIP configuration and how would they be configured?

- A. Configure the allow-anonymous parameter to source-realm.
- B. Configure the allow-anonymous parameter under the sip-port to realm-prefix and configure an ingress realm addrprefix to an address that is not 0.0.0.0.
- C. Configure the al low-anonymous parameter under the sip-port to agents-only, then configure your SIP peers as session agents.
- D. Configure a steering-pool with a smaller subnet than the realm-prefix.
- E. Configure the access-control parameter to realm-prefix.

Correct Answer: CE

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