

# IT-DUMPS Q&A

Accurate study guides, High passing rate!  
IT-dumps provides update free of charge in one year!

**Exam : EE0-512**

**Title : f5-big-ip v9 local traffic  
management advanced**

**Version : DEMO**

1. If a self-IP's port lockdown is set to "allow 443", which statement describes allowed communication to that address?

- A. Access is available to the Configuration Utility.
- B. Serial console access is prevented since only port 443 access is allowed.
- C. Access may be available via SSH dependent upon the /etc/host.allow settings.
- D. The partner BIG-IP will be able to synchronize and mirror connection and persistence information.

Answer:A

2. Which file contains the allowed IP addresses for SSH access?

- A. /etc/hosts.deny
- B. /etc/sshd\_allow
- C. /etc/hosts.allow
- D. /etc/sshd\_secure

Answer: C

3. If a self-IP port lockdown is set to "allow default", which three ports will accept administrative traffic? (Choose three.)

- A. SSH
- B. DNS
- C. HTTP
- D. SMTP
- E. HTTPS

Answer:ABE

4. Which statement is true concerning packet filters?

- A. Filters cannot prevent application viruses.
- B. Filters cannot prevent the BIG-IP synching process from taking place.
- C. The order of filters does not affect which traffic is accepted or denied.
- D. In addition to administrator-created filters, there always exists a "deny all" filter that processes traffic last.

Answer:A

5. As a part of the Setup Utility, the administrator sets the host name for the BIG-IP. What would be the result if the two systems in a redundant pair were set to the same host name?

- A. Host names do not matter in redundant pair communication.
- B. In a redundant pair, the two systems will always have the same host name. The parameter is synchronized between the systems.
- C. The first time the systems are synchronized the receiving system will be assigned the same self-IP addresses as the source system.
- D. When the administrator attempts to access the configuration utility using the host name, they will always connect to the active system.

Answer: C