

QUESTIONS & ANSWERS

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F5 BIG-IP V9 Local traffic Management



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- A. host names
- B. all self-IP addresses
- C. VLAN fail-safe settings
- D. virtual server addresses
- E. MAC masquerade addresses

Answer: D

QUESTION: 88

Which two statements are true concerning communication between a redundant pair of BIG-IP devices? (Choose two.)

- A. Synchronization occurs via a TCP connection using ports 683 and 684.
- B. Connection mirroring data is shared via a TCP connection using port 1028.
- C. Persistence mirroring data is shared via a TCP connection using port 1028.
- D. Connection mirroring data is shared through the serial fail-over cable unless network fail-over is enabled.

Answer: B, C

QUESTION: 89

When using the setup utility to configure a redundant pair, you are asked to provide a "Failover Peer IP". Which address is this?

- A. an address of the other system in a redundant pair configuration
- B. the address used by the current system to send messages to monitoring stations
- C. an address used by the current system to listen for fail-over messages from the partner BIG-IP
- D. an address on the current system used to initiate mirroring and network fail-over heartbeat messages

Answer: A

QUESTION: 90

Which two methods can be used to determine which BIG-IP is currently active? (Choose two.)

- A. The bigtop command displays the status.
- B. Only the active system's configuration screens are active.
- C. The status (Active/Standby) is embedded in the command prompt.
- D. The ifconfig -a command displays the floating addresses on the active system.

Answer: A, C

QUESTION: 91

When network fail-over is enabled, what is the interaction with the fail-over cable?

- A. The fail-over cable voltage always takes precedence over network fail-over.
- B. The fail-over cable status is ignored. Fail-over is determined by the network status only.
- C. Either a network failure or loss of voltage across the fail-over cable will cause a fail-over.
- D. A network failure will not cause a fail-over as long as there is a voltage across the fail-over cable.

Answer: D

QUESTION: 92

How is MAC masquerading configured?

- A. Override the manufacturer's address for each VLAN for which you want this feature enabled.
- B. Override the manufacturer's address for each self-IP address for which you want this feature enabled.
- C. Override the manufacturer's address for each floating self-IP address for which you want this feature enabled.
- D. Override the manufacturer's address for each VLAN on the active system. Synchronize the systems to ensure both BIG-IPs have the same setting.

Answer: A

QUESTION: 93

Assuming other fail-over settings are at their default state, what would occur if the fail-over cable were to be disconnected for two seconds and then reconnected?

- A. As long as network communication is not lost, no change will occur.
- B. Nothing. Fail-over due to loss of voltage will not occur if the voltage is lost for less than six seconds.
- C. When the cable is disconnected, both systems will become active. When the voltage is restored, unit two will revert to standby mode.
- D. When the cable is disconnected, both systems will become active. When the voltage is restored, both systems will maintain active mode.

Answer: C

QUESTION: 94

Which action might take place when a failover trigger is detected by the active system?

- A. The standby device also detects the failure and assumes the active role.
- B. The active device will either restart an offending process, fail-over, or reboot.
- C. The active device will wait for all connections to terminate and then fail-over.
- D. The standby device will begin processing virtual servers that have failed, but the active device will continue servicing the functional virtual servers.

Answer: B

QUESTION: 95

Where is persistence mirroring configured?

- A. It is a part of the pool definition.
- B. It is a part of the virtual server definition.
- C. It is not configured; it is a default feature.
- D. It is a part of the persistence profile definition.

Answer: D

QUESTION: 96

Assuming there are open connections through an active system's virtual servers and a fail-over occurs, by default, what happens to the connections?

- A. All open connections are lost.
- B. All open connections are maintained.
- C. When persistence mirroring is enabled, open connections are maintained even if a fail-over occurs.
- D. Long-lived connections such as Telnet and FTP are maintained, but short-lived connections such as HTTP are lost.
- E. All open connections are lost, but new connections are initiated by the newly active BIG-IP, resulting in minimal client downtime.

Answer: A

QUESTION: 97

Which three processes or systems can be monitored and used as fail-over triggers in a redundant pair configuration? (Choose three.)

- A. bandwidth utilization
- B. CPU utilization percentage
- C. VLAN communication ability
- D. switchboard packet processing ability
- E. pool member packet processing ability

Answer: C, D, E

QUESTION: 98

Which tool captures data packets being processed by a BIG-IP?

- A. askf5
- B. qkview
- C. bigtop
- D. tcpdump

Answer: D

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