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**Exam : EE0-502**

**Title : F5 Big-Ip V4 Advanced  
Topics Exam**

**Version : DEMO**

1. By default, how frequently are log files rotated?

- A. hourly
- B. daily
- C. weekly
- D. There is no default; the administrator sets the frequency.

Answer: B

2. What is the result of entering the following command? `bigpipe pool TestPool { lb_method round_robin member 10.10.1.1:80 member 10.10.1.2:80 }`

- A. A new pool is available for association with any Virtual Server.
- B. The last Virtual Server defined is associated with the new pool, TestPool.
- C. The `/config/bigip.conf` file is updated to include a definition for the pool named TestPool.
- D. Requests sent to this BIG-IP System with a destination port of 80 are load balanced between the members of TestPool.

Answer:A

3. What is required to implement VIP Bounceback configurations?

- A. a Network Virtual Server
- B. Clients and nodes must be located on separate VLANs.
- C. The Virtual Server address must be configured on each node's loopback adapter.
- D. A return path must be enforced through the BIG-IP System for the nodes' responses to clients.

Answer: D

4. What is the result of entering the following command? `bigpipe save`

- A. The contents of `/config/bigip.conf` are displayed on the monitor.
- B. The current version (in memory) of the BIG-IP Systems's configuration is written to `/etc/bigip.conf`.
- C. The current version (in memory) of the BIG-IP System's configuration is written to `/config/bigip.conf`.
- D. The contents of `/config/bigip.conf` are made the current version (in memory) of the BIG-IP System's configuration.

Answer: C

5. What happens when a NAT has the "internal" VLAN disabled?

- A. There is no effect.
- B. Traffic arriving on other VLANs cannot be processed by the NAT.
- C. Only traffic arriving on the "internal" VLAN is processed by the NAT.
- D. The NAT only functions properly if both the client and servers are on VLANs other than the "internal" VLAN.

Answer: D