



301A^{Q&As}

BIG-IP LTM Specialist: Architect, Set up, Deploy

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QUESTION 1

Two LTM devices must be manually configured to restrict in the same Device Group. What is the correct order of steps to meet this requirement?

- A. Configure VLAN, Configure-Sync IP, Configure Failover type, Establish Device Trust, Sync Device Trust, Create type, Establish Device Sync Device Trust, Create Device Group.
- B. Configure VLAN, Configure Self-IPs, Configure Config-Sync IP. Configure Failover type, Establish Device Trust, Sync Device Trust, Create Device Group.
- C. Configure Self-IPs, Configure VLAN, Configure Config-Sync IP. Configure Failover type, Establish Device Trust, Sync Device Trust, Create Device Group
- D. Configure VLAN, Configure Config-Sync IP. Configure Self-IPs. Configure Failover type. Establish Device Trust, Create Device Group

Correct Answer: B

QUESTION 2

A LTM device needs to load balance active and passive FTP traffic while using only a single virtual server. Which virtual server type should an LTM Specialist configure on the LTM device?

- A. Forwarding (Layer 2)
- B. Standard
- C. Stateless
- D. DHCP relay
- E. Forwarding (IP)

Correct Answer: E

QUESTION 3

A custom TCP application using a single server is being migrated to the LTM device. A server is being added to the pool. The application is known to violate the TCP protocol RFC. The application currently works without error from a user perspective. Which virtual server type is appropriate in this situation?

- A. Stateless TCP protocol is not applicable
- B. Performance (Layer 4)-pure layer A forwarding
- C. forwarding (Layer 2) pure routing forwarding, pool cannot be specified
- D. Standard-tcp profile exists, RFC verification will be performed

Correct Answer: B



QUESTION 4

An LTM Specialist has noticed in the audit log that there are numerous attempts to log into the Admin account. These attempts are sourced from a suspicious IP address range to the Configuration Utility of the LTM device.

How should the LTM Specialist block these attempts?

- A. add the permitted source IP addresses to the httpd allow list via tmsh
- B. add the suspicious source IP addresses to the httpd deny list via tmsh
- C. add the suspicious source IP addresses to the httpd deny list via Configuration Utility
- D. add the permitted source IP addresses to the allow list via Configuration Utility

Correct Answer: A

QUESTION 5

in which Application Visibility and Reporting (AYR) profile must the SMTP profile be defined to configure notifications via email?

- A. App analytics profile
- B. virtual server profile
- C. custom analytics profile
- D. default analytics profile

Correct Answer: C

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