



Application Delivery Fundamentals

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QUESTION 1

What does the insert X-Forwarded option in an HTTP profile do?

- A. A BIG-IP self-IP is inserted in the source address field on the server-side connection.
- B. A BIG-IP self-IP is inserted in the source address field on the client-side connection.
- C. The client IP addresses are inserted into messages sent to remote syslog servers.
- D. The client IP addresses are inserted into HTTP header.

Correct Answer: D

QUESTION 2

When initially configuring the GTM System using the config tool, which two parameters can be set? (Choose two.)

- A. System hostname
- B. IP Address of management port
- C. IP Address of the external VLAN
- D. Default route for management port
- E. Port lockdown of management port
- Correct Answer: BD

QUESTION 3

Which high availability feature allows two different BIG-IP devices to use the MAC address for the same server IP?

- A. HSRP virtual MAC address
- B. Device group
- C. Sync- failover
- D. MAC masquerade

Correct Answer: D

QUESTION 4

Learning suggestions in the Policy Building pages allow for which of the following? (Choose two.)



A. XML-based parameters and associated schema are automatically learned.

B. Blocking response pages can be automatically generated from web site content.

C. Flow level parameters are displayed when found and can be accepted into the current policy.

D. The administrator may modify whether the BIG-IP ASM System will learn, alarm, or block detected violations.

E. Maximum acceptable values for length violations are calculated and can be accepted into the security policy by the administrator.

Correct Answer: CE

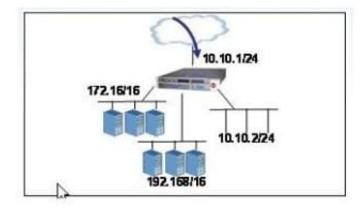
QUESTION 5

An LTM has the 3 virtual servers, four self IP addresses defined and the networks shown in the exhibit. Selected options for each object are shown below. Settings not shown are at their defaults.

VirtualServer1 Destination: 10.10.2.102:443 netmask 255.255.255.255 Pool: Pool with 3 members in the 172.16/16 network VirtualServer2 Destination: 10.10.2.102:* netmask 255.255.255.255 Pool: Pool with 3 members in the 192.168/16 network VirtualServer3 Destination: 10.10.2.0:80 netmask 255.255.255.0 Type: IP Forwarding SNAF1 Source IP: All Addresses SNAT Address: SNAT Pool with 2 members 172.16.20.50 and 192.168.10.50 Self IPs 192.168.1.1; 172.16.1.1; 10.10.2.1; 10.10.1.1

A connection attempt is made with a source IP and port of 10.20.100.50:2222 and a destination IP and port of 10.10.2.102:80. When the request is processed, what will be the destination IP address?





- A. Destination IP: 10.10.2.102
- B. The request will be dropped.
- C. Destination IP: pool member in the 192.168/16 network
- D. Destination IP: pool member in the 172.16/16 network
- Correct Answer: C

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