



Free Questions for 201 by actualtestdumps

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Question 1

Question Type: MultipleChoice

When configuring a Virtual Server to use an iRule with an HTTP_REQUEST event, which lists required steps in a proper order to create all necessary objects?

Options:

- A- create profiles, create the iRule, create required pools, create the Virtual Server
- B- create the Virtual Server, create required pools, create the iRule, edit the Virtual Server
- C- create a custom HTTP profile, create required pools, create the Virtual Server, create the iRule
- D- create required pools, create a custom HTTP profile, create the iRule, create the Virtual Server

Answer:

B

Question 2

Question Type: MultipleChoice

Assume a virtual server has a ServerSSL profile. What SSL certificates are required on the pool members?

Options:

- A- No SSL certificates are required on the pool members.
- B- The pool members.SSL certificates must only exist.
- C- The pool members.SSL certificates must be issued from a certificate authority.
- D- The pool members.SSL certificates must be created within the company hosting the BIGIPs.

Answer:

B

Question 3

Question Type: MultipleChoice

Which statement is true concerning cookie persistence?

Options:

- A- Cookie persistence allows persistence independent of IP addresses.
- B- Cookie persistence allows persistence even if the data are encrypted from client to pool member.
- C- Cookie persistence uses a cookie that stores the virtual server, pool name, and member IP address in clear text.
- D- If a client's browser accepts cookies, cookie persistence will always cause a cookie to be written to the client's file system.

Answer:

A

Question 4

Question Type: MultipleChoice

Which cookie persistence method requires the fewest configuration changes on the web servers to be implemented correctly?

Options:

A- insert

B- rewrite

C- passive

D- session

Answer:

A

Question 5

Question Type: MultipleChoice

How is persistence configured?

| Persistence Table | | |
|---|---------------|---------------|
| All entries for the one virtual server and pool | | |
| Persistence Values | Member | Age (Seconds) |
| 200.10.0.0 | 10.10.20.1:80 | 63 |
| 201.12.0.0 | 10.10.20.3:80 | 43 |
| 153.15.0.0 | 10.10.20.2:80 | 76 |
| 205.12.0.0 | 10.10.20.4:80 | 300 |
| 195.64.0.0 | 10.10.20.3:80 | 22 |
| 198.22.0.0 | 10.10.20.5:80 | 176 |
| 214.77.0.0 | 10.10.20.1:80 | 43 |

| Web_Pool Statistics | | | | | |
|---------------------|--------------|-----------------|------------------------------|------------------|-----------|
| Member | Member Ratio | Member Priority | Outstanding Layer 7 Requests | Connection Count | Status |
| 10.10.20.1:80 | 3 | 5 | 6 | 18 | Available |
| 10.10.20.2:80 | 3 | 5 | 6 | 12 | Available |
| 10.10.20.3:80 | 3 | 5 | 12 | 5 | Disabled |
| 10.10.20.4:80 | 1 | 1 | 8 | 19 | Offline |
| 10.10.20.5:80 | 1 | 1 | 4 | 9 | Available |

| Virtual Server, Pool and Persistence Profile Settings | | | | | |
|---|-----------------|---------------------|-------------------|-------------------------|----------------|
| VS_Web_Pool Settings | | Web_Pool Settings | | Source Persist Settings | |
| Destination | 172.160.22.3:80 | Load Balancing | Least Connections | Mode | Source Address |
| Profile(s) | TCP | Priority Activation | Less than 2 | Netmask | 255.255.0.0 |
| Pool | Web_Pool | Montitor | Done | Timeout | 360 seconds |
| iRules | None | | | | |
| Persistence | Source_Persist | | | | |

Options:

- A- Persistence is an option within each pool's definition.
- B- Persistence is a profile type; an appropriate profile is created and associated with virtual server.
- C- Persistence is a global setting; once enabled, loadbalancing choices are superceded by the persistence method that is specified.
- D- Persistence is an option for each pool member. When a pool is defined, each member's definition includes the option for persistence.

Answer:

B

Question 6

Question Type: MultipleChoice

A virtual server is defined using a source address based persistence profile. The last five connections were A, B, C, A, C . Given the conditions shown in the graphic, if a client with IP address 205.12.45.52 opens a connection to the virtual server, which member will be used for the connection?

| All entries for the one virtual server and pool | | |
|---|---------------|---------------|
| Persistence Values | Member | Age (Seconds) |
| 200.10.0.0 | 10.10.20.1:80 | 63 |
| 201.12.0.0 | 10.10.20.3:80 | 43 |
| 153.15.0.0 | 10.10.20.2:80 | 76 |
| 205.12.0.0 | 10.10.20.4:80 | 300 |
| 195.64.0.0 | 10.10.20.3:80 | 22 |
| 198.22.0.0 | 10.10.20.5:80 | 176 |
| 214.77.0.0 | 10.10.20.1:80 | 43 |

| Web_Pool Statistics | | | | | |
|---------------------|--------------|-----------------|------------------------------|------------------|-----------|
| Member | Member Ratio | Member Priority | Outstanding Layer 7 Requests | Connection Count | Status |
| A: 10.10.20.1:80 | 3 | 5 | 6 | 18 | Available |
| B: 10.10.20.2:80 | 3 | 5 | 6 | 12 | Available |
| C: 10.10.20.3:80 | 3 | 5 | 12 | 5 | Disabled |
| D: 10.10.20.4:80 | 1 | 1 | 8 | 19 | Offline |
| E: 10.10.20.5:80 | 1 | 1 | 4 | 9 | Available |

| Virtual Server, Pool and Persistence Profile Settings | | | | | |
|---|-----------------|---------------------|------------------|-------------------------|----------------|
| VS_Web_Pool Settings | | Web_Pool Settings | | Source Persist Settings | |
| Destination | 172.160.22.3:80 | Load Balancing | Least Connectons | Mode | Source Address |
| Profile(s) | TCP | Priority Activation | Less than 2 | Netmask | 255.255.0.0 |
| Pool | Web_Pool | Montitor | Done | Timeout | 360 seconds |
| iRules | None | | | | |
| Persistence | Source_Persist | | | | |

Options:

A- 10.10.20.1:80

B- 10.10.20.2:80

C- 10.10.20.3:80

D- 10.10.20.4:80

E- 10.10.20.5:80

Answer:

B

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