



**Vendor:** F5

**Exam Code:** 101

**Exam Name:** Application Delivery Fundamentals

**Version:** DEMO

### QUESTION 1

You need to terminate client SSL traffic at the BIGIP and also to persist client traffic to the same pool member based on a BIGIP supplied cookie.

Which four are profiles that would normally be included in the virtual server's definition. (Choose four.)

- A. TCP
- B. HTTP
- C. HTTPS
- D. ClientSSL
- E. ServerSSL
- F. CookieBased Persistence

**Answer:** ABDF

### QUESTION 2

A virtual server is defined using a sourceaddress 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 Connections	Mode	Source Address
Profile(s)	TCP	Priority Activation	Less than 2	Netmask	255.255.0.0
Pool	Web_Pool	Monitor	Done	Timeout	360 seconds
iRules	None				
Persistence	Source_Persist				

- 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**

### QUESTION 3

The Flow Login feature prevents which web vulnerability from occurring?

- A. Buffer overflow
- B. Cookie poisoning
- C. Forceful browsing
- D. Cross site scripting

**Answer: C**

### QUESTION 4

Which of the following user roles have access to make changes to security policies? (Choose 2)

- A. Guest
- B. Operator
- C. Administrator
- D. Web Application Security Editor

**Answer: CD**

### QUESTION 5

Which of the following are methods BIG-IP ASM utilizes to mitigate web scraping vulnerabilities? (Choose 2)

- A. Monitors mouse and keyboard events
- B. Detects excessive failures to authenticate
- C. Injects JavaScript code on the server side
- D. Verifies the client supports JavaScript and cookies

**Answer: AD**

### QUESTION 6

When choosing Fundamental as the Policy Builder security policy type, BIG-IP ASM will learn and enforce the following components? (Choose 2)

- A. Attack signatures
- B. Global parameters
- C. HTTP protocol compliance
- D. URLs and meta characters

**Answer: AC**

**QUESTION 7**

The default staging-tightening period for attack signatures and wildcard entities is?

- A. 5 days
- B. 7 days
- C. 10 days
- D. 30 days

**Answer: B**

**QUESTION 8**

Which of the following platforms support both standalone and modular BIG-IP ASM implementations? (Choose 2)

- A. 3900
- B. 6800
- C. 6900
- D. 8800

**Answer: AC**

**QUESTION 9**

A site needs to terminate client HTTPS traffic at the BIGIP and forward that traffic unencrypted. Which two are profile types that must be associated with such a virtual server. (Choose two.)

- A. TCP
- B. HTTP
- C. HTTPS
- D. ClientSSL
- E. ServerSSL

**Answer: AD**

**QUESTION 10**

Which two statements are true about SNATs. (Choose two.)

- A. SNATs are enabled on all VLANs, by default.
- B. SNATs can be configured within a Profile definition.
- C. SNATs can be configured within a Virtual Server definition.
- D. SNAT's are enabled only on the VLAN where origin traffic arrives, by default

**Answer: AC**

**QUESTION 11**

A BIGIP has two load balancing virtual servers at 150.150.10.10:80 and 150.150.10.10:443. The port 80 virtual server has SNAT automap configured. There is also a SNAT configured at 150.150.10.11 set for a source address range of 200.200.1.0 / 255.255.255.0. All other settings are at their default states. If a client with the IP address 200.200.1.1 sends a request to https://150.150.10.10, what is the source IP address when the associated packet is sent to the

pool member.

- A. 200.200.1.1
- B. 150.150.10.11
- C. Floating self IP address on VLAN where the packet leaves the system
- D. Floating self IP address on VLAN where the packet arrives on the system

**Answer: B**

#### **QUESTION 12**

Which statement is true concerning SNATs using automap.

- A. Only specified selfIP addresses are used as automap addresses.
- B. SNATs using automap will translate all client addresses to an automap address.
- C. A SNAT using automap will preferentially use a floating selfIP over a nonfloating selfIP.
- D. A SNAT using automap can be used to translate the source address of all outgoing traffic to the same address regardless of which VLAN the traffic is sent through.

**Answer: C**

#### **QUESTION 13**

Which of the following violations cannot be learned by Traffic Learning?

- A. RFC violations
- B. File type length violations
- C. Attack signature violations
- D. Meta character violations on a specific parameter.

**Answer: A**

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