

# F5 Networks 304

**BIG-IP APM Specialist**

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# Latest Version: 6.0

## Question: 1

The Visual Policy Editor (VPE) in F5 BIG-IP APM is used for:  
Response:

- A. Configuring IP addresses and VLANs.
- B. Monitoring real-time network traffic.
- C. Creating and modifying access policies.
- D. Installing and updating SSL certificates.

**Answer: C**

## Question: 2

What is the limitation of two units per HA pair in BIG-IP APM configurations?  
Response:

- A. It restricts the number of concurrent user sessions allowed.
- B. It limits the number of access profiles that can be deployed.
- C. It reduces the maximum number of virtual servers that can be configured.
- D. It restricts the number of BIG-IP devices that can participate in HA.

**Answer: D**

## Question: 3

When configuring a Kerberos SSO object, what is the primary requirement for the Service Principal Name (SPN)?  
Response:

- A. The SPN must be globally unique across all domains.
- B. The SPN must be registered in Active Directory's Service Principal Name list.
- C. The SPN must contain the IP address of the Kerberos Key Distribution Center (KDC).
- D. The SPN must include the user's password for secure authentication.

**Answer: B**

### Question: 4

What is the purpose of Federated Authorization?

Response:

- A. Enforce access control policies within a single domain.
- B. Enable single sign-on across multiple applications within the same domain.
- C. Share user identity and access information across multiple domains.
- D. Authenticate users using a third-party authentication service.

**Answer: C**

### Question: 5

In which scenario would you choose SAML-based SSO over Kerberos-based SSO?

Response:

- A. When you need to provide transparent authentication for Windows devices.
- B. When you want to integrate with an external vendor IdP like Okta or PING.
- C. When you need to support multi-factor authentication using RSA SecurID.
- D. When you want to enable single logout (SLO) functionality.

**Answer: B**

### Question: 6

What actions can be performed using message boxes in VPE?

(Select all that apply)

Response:

- A. Displaying custom messages to end-users
- B. Showing variable values during the authentication process
- C. Redirecting users to a specific webpage after successful authentication
- D. Displaying user group membership details

**Answer: A,B**

### Question: 7

What happens when you reconfigure a deployed iApp to update objects?

Response:

- A. The iApp configuration will be deleted, and all objects redeployed.
- B. The objects associated with the iApp will be updated according to the new configuration.
- C. The iApp template will be updated, and all existing objects will be unaffected.
- D. The iApp will be disabled, and manual changes can be made to the objects.

**Answer: B**

### Question: 8

What does Access Policy Sync in BIG-IP APM help achieve in terms of end-users and device fail-over?

Response:

- A. It ensures that all end-users have access to the same applications during device failover.
- B. It maintains user sessions during device fail-over to prevent interruptions.
- C. It allows end-users to access the BIG-IP device's configuration settings.
- D. It provides real-time monitoring and alerting for device fail-over events.

**Answer: B**

### Question: 9

What is the primary use case of a Secure Web Gateway (SWG) in BIG-IP APM deployments?

Response:

- A. To enforce access policies for specific user groups
- B. To protect resources from DDoS attacks
- C. To provide web filtering and content security services
- D. To enable Multi-Factor Authentication (MFA) for user logins

**Answer: C**

### Question: 10

How can you identify user session details in BIG-IP APM?

Response:

- A. By inspecting the APM log files on the BIG-IP device
- B. By querying the BIG-IP database for session information
- C. By analyzing TCP/UDP ports used for application services
- D. By reviewing session reports generated by the BIG-IP device

**Answer: D**

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