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**Exam** : **NSE7\_SSE\_AD-25**

**Title** : Fortinet NSE 7 - FortiSASE  
25 Enterprise Administrator

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1 / 10

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## Fortinet NSE7\_SSE\_AD-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Secure Private Access (SPA): This domain includes designing SPA use cases, deploying SPA with SD-WAN, and implementing ZTNA with tagging rules and access proxy configurations.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>SASE deployment and management: This section focuses on deploying and managing FortiSASE for branch and remote users, configuring advanced inspection features, and managing endpoint profiles and compliance rules.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>Analytics: This section covers troubleshooting connectivity and endpoint issues, analyzing dashboards and logs, and reviewing reports related to user traffic and security events.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>SASE architecture and integration: This domain covers integrating FortiSASE into existing networks, identifying core SASE components, and evaluating their roles in advanced deployment scenarios.</li> </ul>

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ExamBoosts has assembled a brief yet concise study material that will aid you in acing the Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator (NSE7\_SSE\_AD-25) exam on the first attempt. This prep material has been compiled under the expert guidance of 90,000 experienced Fortinet professionals from around the globe. ExamBoosts offers the complete package that includes all exam questions conforming to the syllabus for passing the Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator (NSE7\_SSE\_AD-25) exam certificate in the first try.

### Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator Sample Questions (Q32-Q37):

#### NEW QUESTION # 32

What is the purpose of security posture tagging in ZTNA?

- A. To provide granular access control based on the compliance status of devices and users
- B. To categorize devices and users based on their role in the organization
- C. To ensure that all devices and users are monitored continuously
- D. To assign usernames to different devices for security logs

**Answer: A**

Explanation:

Security posture tagging in ZTNA is used to evaluate and classify endpoints based on their compliance and security status, enabling granular, dynamic access control decisions that determine whether a device is allowed to access specific resources.

#### NEW QUESTION # 33

Refer to the exhibit. Based on the configuration shown, in which two ways will FortiSASE process sessions that require FortiSandbox inspection? (Choose two.)

**ENDPOINT PROFILE**

Name

**Profile Configuration**

Connection Protection **Sandbox** ZTNA FSSO Settings

Sandbox Mode  Disabled  FortiSASE  Standalone FortiSandbox

Region Global

Time Offset UTC+00:00

Wait for FortiSandbox Results before Allowing File Access

Timeout in seconds

**File Submission Options**

All Files Executed from Removable Media

All Files Executed from Mapped Network Drives

All Web Downloads

All Email Downloads

**Remediation Actions**

Action  Quarantine  Alert & Notify

Sandbox Detection Verdict Level  Clean  Low  Medium  High  Malicious

- A. All files executed on a USB drive will be sent to FortiSandbox for analysis.
- B. All files will be sent to a on-premises FortiSandbox for inspection.
- C. FortiClient quarantines only infected files that FortiSandbox detects as medium level.
- D. Only endpoints assigned a profile for sandbox detection will be processed by the sandbox feature.

**Answer: A,D**

Explanation:

The sandbox feature applies only to endpoints assigned this profile, and the configuration explicitly enables the submission of all files executed from removable media (like USB drives) to FortiSandbox for analysis.

**NEW QUESTION # 34**

Which two are required to enable central management on FortiSASE? (Choose two.)

- A. FortiSASE connector configured on FortiManager.

- B. FortiManager and FortiSASE registered under the same FortiCloud account.
- C. The FortiManager IP address in the FortiSASE central management configuration.
- D. FortiSASE central management entitlement applied to FortiManager.

**Answer: A,B**

Explanation:

To enable central management, FortiManager must have a FortiSASE connector configured, and both FortiSASE and FortiManager must be registered under the same FortiCloud account to establish trust and synchronization.

#### **NEW QUESTION # 35**

What is the purpose of the grace period for off-net endpoints in the FortiSASE Network Lockdown feature?  
(Choose one answer)

- A. To automatically reset the FortiClient configuration
- B. To bypass security policies for specific applications
- C. To allow users to attempt VPN reconnection before restrictions are applied
- D. To permanently block network access for non-compliant endpoints

**Answer: C**

Explanation:

In the FortiSASE architecture, Network Lockdown is a security feature designed to prevent off-net (off-fabric) endpoints from accessing the internet or local network without the protection of the SASE security stack.

\* Triggering Lockdown: When an endpoint is determined to be "off-net"-meaning it does not satisfy the on-net rule sets defined in its endpoint profile-a timer starts for a configurable grace period.

\* Function of the Grace Period: During this period, the endpoint maintains full access to the LAN and the internet.<sup>4</sup> The specific purpose of this grace period is to provide the user with a window of time to attempt a connection to the FortiSASE VPN tunnel or an alternate corporate tunnel.<sup>5</sup> This ensures that users can authenticate and regain a secure "on-net" status before any connectivity restrictions are enforced.

\* Enforcement: If the grace period expires and the endpoint has failed to establish a VPN connection, FortiClient enforces a strict lockdown.<sup>7</sup> In this state, the device cannot reach the LAN or the internet, except for specifically defined "Exempt Destinations" (such as captive portal login pages or the FortiSASE portal itself).

\* Resetting the Timer: Any attempt to connect to the tunnel during the grace period resets the timer, providing additional opportunities for the user to remediate their connection status.<sup>8</sup> According to the FortiSASE 25 Administrator Study Guide, the grace period is an essential user-experience setting that balances strict "zero-trust" security with the practical need for users to access the network briefly to establish their secure tunnel.

#### **NEW QUESTION # 36**

Refer to the exhibits.

Secure private access service connection



Name	<input type="text" value="To_FortiGate"/>	X
Remote Gateway	<input type="text" value="203.221.190.2"/>	X
Authentication Method	<input checked="" type="radio"/> Shared Key <input type="radio"/> Certificate	
BGP Peer IP	<input type="text" value="10.11.11.1"/>	X
Network Overlay ID	<input type="text" value="100"/>	X

## BGP protocol configuration

```
#config router bgp
  set as 65001
  set router-id 10.1.0.254
  config neighbor
    edit "10.10.1.3"
      set advertisement-interval 1
      set ebgp-enforce-multihop enable
      set link-down-failover enable
      set remote-as 65001
      set route-reflector-client enable
    next
  end
  config neighbor-group
    edit "To_SASE"
      set capability-graceful-restart enable
      set link-down-failover enable
      set next-hop-self enable
      set interface "To_SASE"
      set remote-as 65001
      set additional-path both
      set adv-additional-path 4
      set route-reflector-client enable
    next
  end
  config neighbor-range
    edit 1
      set prefix 10.11.11.0 255.255.255.0
      set neighbor-group "To_SASE"
    next
  end
  config network
    edit 1
      set prefix 10.190.190.0 255.255.255.0
    next
  end
```

A FortiSASE administrator is trying to configure FortiSASE as a spoke to a FortiGate hub. The VPN tunnel does not establish. Based on the provided configuration, what configuration needs to be modified to bring the tunnel up?

- A. The hub needs IKEv2 enabled in the IPsec phase 1 settings.
- B. NAT needs to be enabled in the Spoke-to-Hub firewall policy.
- **C. FortiSASE spoke devices do not support mode config.**
- D. The BGP router ID needs to match on the hub and FortiSASE.

**Answer: C**

Explanation:

The VPN tunnel between the FortiSASE spoke and the FortiGate hub is not establishing due to the configuration of mode config, which is not supported by FortiSASE spoke devices. Mode config is used to assign IP addresses to VPN clients dynamically, but this feature is not applicable to FortiSASE spokes.

\* Mode Config in IPsec:

\* The configuration snippet shows that mode config is enabled in the IPsec phase 1 settings.

\* Mode config is typically used for VPN clients to dynamically receive an IP address from the VPN server, but it is not suitable for site-to-site VPN configurations involving FortiSASE spokes.



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