

# 2026 Fortinet Realistic Latest NSE7\_SSE\_AD-25 Mock Exam Free PDF Quiz



2026 Latest Exams4Collection NSE7\_SSE\_AD-25 PDF Dumps and NSE7\_SSE\_AD-25 Exam Engine Free Share:  
<https://drive.google.com/open?id=1khzXc8-7V88RU8RgSrRibsNSHrmBk7pN>

In order to meet the different demands of the different customers, these experts from our company have designed three different versions of the NSE7\_SSE\_AD-25 study materials. All customers have the right to choose the most suitable version according to their need after buying our study materials. The PDF version of the NSE7\_SSE\_AD-25 Study Materials has many special functions, including download the demo for free, support the printable format and so on.

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

Topic	Details
Topic 1	<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 2	<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 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>

>> Latest NSE7\_SSE\_AD-25 Mock Exam <<

## Reliable NSE7\_SSE\_AD-25 Test Experience & Free NSE7\_SSE\_AD-25 Dumps

With great outcomes of the passing rate upon to 98-100 percent, our NSE7\_SSE\_AD-25 practice materials are totally the perfect ones. We never boost our achievements, and all we have been doing is trying to become more effective and perfect as your first choice, and determine to help you pass the NSE7\_SSE\_AD-25 practice exam as efficient as possible. Our NSE7\_SSE\_AD-25 practice materials are your optimum choices which contain essential know-hows for your information. So even trifling mistakes can be solved by using our NSE7\_SSE\_AD-25 practice materials, as well as all careless mistakes you may make. If you opting for these NSE7\_SSE\_AD-25 practice materials, it will be a sheer investment. You will get striking by these viable ways.

## Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator Sample Questions (Q95-Q100):

### NEW QUESTION # 95

A Fortinet customer is considering integrating FortiManager with FortiSASE. What are two prerequisites they should consider? (Choose two answers)

- A. Placing FortiManager in the same FortiCloud account as FortiSASE.
- B. Running a FortiManager version that is supported by FortiSASE.
- C. Adding a FortiManager connection add-on license to FortiSASE.
- D. Reducing the number of FortiSASE PoPs that support FortiManager.

**Answer: A,B**

Explanation:

Integrating FortiManager with FortiSASE allows for central management of configuration objects like addresses and security profiles. For this integration to function correctly, the following key prerequisites must be met:

\* Same FortiCloud Account: A fundamental requirement for the integration is that both the FortiSASE instance and the FortiManager (whether physical, VM, or Cloud) must be registered under the same FortiCloud (FortiCare) account. This common identity allows the platforms to securely discover and authorize each other for synchronization.

\* Supported Firmware Version: The FortiManager must run a firmware version that is compatible with the FortiSASE release. According to the FortiSASE 25 Enterprise Administrator Study Guide, FortiManager version 7.4.4 or later is generally required to support the specific API connectors and object synchronization logic used by current FortiSASE environments. Using an unsupported version may result in synchronization failures or missing configuration features.

\* Management Logic: Once these prerequisites are met, the administrator can enable "Central Management" in the FortiSASE portal. This creates a one-way synchronization where FortiManager acts as the source of truth for objects like Security Profile Groups, ensuring consistent security posture across both the SASE cloud and on-premises FortiGates.

### NEW QUESTION # 96

When configuring the DLP rule in FortiSASE using Regex format, what would be the correct order for the configuration steps? (Place the four correct steps in order)

**Answer:**

Explanation:

Explanation:

1. DLP Data Pattern

2. DLP Dictionary
3. DLP Sensor
4. DLP Profile

The FortiSASE Data Loss Prevention (DLP) framework follows a hierarchical object-oriented structure.

When creating a custom DLP rule using Regular Expressions (Regex), the administrator must build the components from the most granular level upward to the policy level.

- \* DLP Data Pattern: This is the first step where the actual Regex string is defined. The pattern specifies what specific data string (e.g., a specific credit card format or employee ID) the engine should look for.
- \* DLP Dictionary: Once the pattern is created, it must be added to a Dictionary. The dictionary acts as a container that groups one or more data patterns together for easier management.
- \* DLP Sensor: The dictionary is then linked to a DLP Sensor. Within the sensor, you define the "Rule" which specifies the dictionary to use and the action to take (such as block, log, or quarantine) when a match occurs.
- \* DLP Profile: Finally, the sensor is applied to a DLP Profile. This profile is the high-level object that is ultimately selected within a FortiSASE Security Policy to inspect traffic for sensitive data.

#### NEW QUESTION # 97

A customer wants to assign the endpoint profiles based on Entra ID computer groups. What should they configure?

- A. Entra ID for endpoint profiles
- **B. The SSO settings on FortiSASE for Microsoft Entra ID**
- C. LDAP authentication
- D. The Domains settings on FortiSASE for Microsoft Entra ID

**Answer: B**

Explanation:

Assigning endpoint profiles based on Microsoft Entra ID computer groups requires integrating FortiSASE with Entra ID through SSO settings, enabling identity-based mapping and policy assignment based on directory group membership information.

#### NEW QUESTION # 98

A customer wants to ensure secure access for private applications for their users by replacing their VPN. Which two SASE technologies can you use to accomplish this task? (Choose two.)

- **A. SD-WAN on-ramp**
- B. secure web gateway (SWG) and cloud access security broker (CASB)
- C. secure SD-WAN
- **D. zero trust network access (ZTNA)**

**Answer: A,D**

Explanation:

ZTNA replaces traditional VPNs by enforcing identity- and posture-based access to private applications. SD-WAN on-ramp integrates with FortiSASE to securely route traffic from branch users to private applications over the SASE fabric, ensuring secure and optimized access.

#### NEW QUESTION # 99

Which two advantages does FortiSASE bring to businesses with multiple branch offices? (Choose two.)

- **A. It offers centralized management for simplified administration.**
- **B. It eliminates the need to have an on-premises firewall for each branch.**
- C. It offers customizable dashboard views for each branch location
- D. It enables seamless integration with third-party firewalls.

**Answer: A,B**

Explanation:

FortiSASE brings the following advantages to businesses with multiple branch offices:



