

# Fortinet NSE8\_812 Practice Exam - NSE8\_812 Reliable Test Dumps



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## Fortinet NSE 8 - Written Exam (NSE8\_812) Sample Questions (Q54-Q59):

### NEW QUESTION # 54

You want to use the MTA adapter feature on FortiSandbox in an HA-Cluster. Which statement about this solution is true?

- A. The configuration of the MTA Adapter Local Interface is different than on port1.
- B. The MTA adapter mode is only detection mode.
- C. The MTA adapter is only available in the primary node.
- D. The configuration is different than on a standalone device.

**Answer: C**

Explanation:

The MTA adapter feature on FortiSandbox is a feature that allows FortiSandbox to act as a mail transfer agent (MTA) that can receive, inspect, and forward email messages from external sources. The MTA adapter feature can be used to integrate FortiSandbox with third-party email security solutions that do not support direct integration with FortiSandbox, such as Microsoft

Exchange Server or Cisco Email Security Appliance (ESA). The MTA adapter feature can also be used to enhance email security by adding an additional layer of inspection and filtering before delivering email messages to the final destination. The MTA adapter feature can be enabled on FortiSandbox in an HA-Cluster, which is a configuration that allows two FortiSandbox units to synchronize their settings and data and provide high availability and load balancing for sandboxing services. However, one statement about this solution that is true is that the MTA adapter is only available in the primary node. This means that only one FortiSandbox unit in the HA-Cluster can act as an MTA and receive email messages from external sources, while the other unit acts as a backup node that can take over the MTA role if the primary node fails or loses connectivity. This also means that only one IP address or FQDN can be used to configure the external sources to send email messages to the FortiSandbox MTA, which is the IP address or FQDN of the primary node. Reference: <https://docs.fortinet.com/document/fortisandbox/3.2.0/administration-guide/19662/mail-transfer-agent-mta> <https://docs.fortinet.com/document/fortisandbox/3.2.0/administration-guide/19662/high-availability-ha>

#### NEW QUESTION # 55

Refer to the exhibit showing a FortiView monitor screen.

After a Secure SD-WAN implementation a customer reports that in FortiAnalyzer under FortiView Secure SD-WAN Monitor there is No Device for selection.

What can cause this issue?

- A. ADOM 1 is set as a Fabric ADOM.
- **B. Upload option from FortiGate to FortiAnalyzer is not set as a real time.**
- C. Extended logging is not enabled on FortiGate.
- D. sla-fail-log-period and sla-pass-log-period on FortiGate health check is not set.

**Answer: B**

#### NEW QUESTION # 56

Refer to the exhibit.

You have been tasked with replacing the managed switch Forti Switch 2 shown in the topology.

Which two actions are correct regarding the replacement process? (Choose two.)

- **A. After replacing the FortiSwitch unit, the automatically created trunk name does not change**
- B. MLAG-ICL will be automatically reconfigured once the new switch is connected to the FortiGate.
- C. After replacing the FortiSwitch unit, the automatically created trunk name changes.
- **D. CLAG-ICL needs to be manually reconfigured once the new switch is connected to the FortiGate**

**Answer: A,D**

Explanation:

A is correct because the automatically created trunk name is based on the MAC address of the FortiSwitch unit. When the FortiSwitch unit is replaced, the MAC address will change, but the trunk name will not change.

B is correct because CLAG-ICL is a manually configured link aggregation group. When the FortiSwitch unit is replaced, the CLAG-ICL configuration will need to be manually reconfigured on the new FortiSwitch unit.

The other options are incorrect. Option C is incorrect because the automatically created trunk name does not change when the FortiSwitch unit is replaced. Option D is incorrect because MLAG-ICL is a manually configured link aggregation group and will not be automatically reconfigured when the FortiSwitch unit is replaced.

References:

[Configuring link aggregation on FortiSwitches | FortiSwitch / FortiOS 7.0.4 - Fortinet Document Library](#) [Managing FortiLink | FortiGate / FortiOS 7.0.4 - Fortinet Document Library](#)

#### NEW QUESTION # 57

Refer to the exhibit.

To facilitate a large-scale deployment of SD-WAN/ADVPN with FortiGate devices, you are tasked with configuring the FortiGate devices to support injecting of IKE routes on the ADVPN shortcut tunnels.

Which three commands must be added or changed to the FortiGate spoke config vpn ipsec phase1-interface options referenced in the exhibit for the VPN interface to enable this capability? (Choose three.)

- **A. set mode-cfg enable**
- B. set ike-version 1

- C. set net-device disable
- **D. set add-route enable**
- **E. set mode-cfg-allow-client-selector enable**

**Answer: A,D,E**

Explanation:

B must be set to enable mode-cfg, which is required for injecting IKE routes on the ADVPN shortcut tunnels.

D must be set to enable add-route, which is the command that actually injects the IKE routes.

E must be set to enable mode-cfg-allow-client-selector, which allows custom phase 2 selectors to be configured.

The other options are incorrect. Option A is incorrect because net-device disable is not required for injecting IKE routes on the ADVPN shortcut tunnels. Option C is incorrect because IKE version 1 is not supported for ADVPN.

References:

Phase 2 selectors and ADVPN shortcut tunnels | FortiGate / FortiOS 7.2.0 Configuring SD-WAN/ADVPN with FortiGate | FortiGate / FortiOS 7.2.0

### NEW QUESTION # 58

Refer to the exhibits.

□

A customer wants to deploy 12 FortiAP 431F devices on high density conference center, but they do not currently have any PoE switches to connect them to. They want to be able to run them at full power while having network redundancy From the FortiSwitch models and sample retail prices shown in the exhibit, which build of materials would have the lowest cost, while fulfilling the customer's requirements?

- A. 2x FortiSwitch 248E-FPOE
- **B. 2x FortiSwitch 124E-FPOE**
- C. 1x FortiSwitch 248EFPOE
- D. 2x FortiSwitch 224E-POE

**Answer: B**

Explanation:

the access point will require about 24.5 W of power and the 124E-FPOE has a Capacity of about 370 meaning  $25 \times 12 = 300$  so you left with about 70 W on the switch meaning you can still add two more access point on that switch.

### NEW QUESTION # 59

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