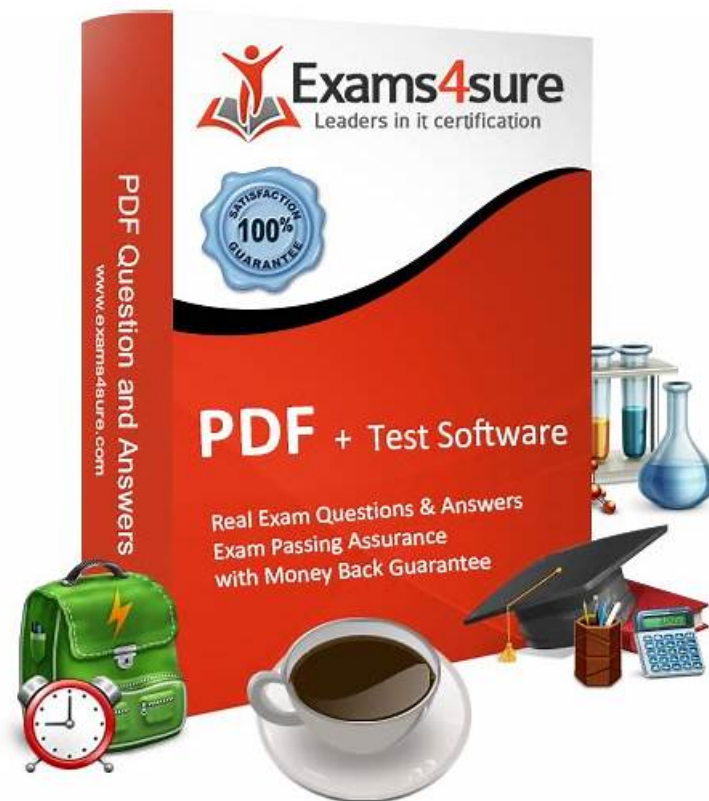


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Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Content Inspection: This domain addresses inspecting encrypted traffic using certificates, understanding inspection modes and web filtering, configuring application control, deploying antivirus scanning modes, and implementing IPS for threat protection.
Topic 2	<ul style="list-style-type: none"> Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.
Topic 3	<ul style="list-style-type: none"> Firewall Policies and Authentication: This domain focuses on creating firewall policies, configuring SNAT and DNAT for address translation, implementing various authentication methods, and deploying FSSO for user identification.

Topic 4	<ul style="list-style-type: none"> • Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 5	<ul style="list-style-type: none"> • VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.

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Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q76-Q81):

NEW QUESTION # 76

When configuring firewall policies which of the following is true regarding the policy ID? (Choose two.)

- A. A firewall policy ID identifies the order of policy execution in firewall policies.
- B. You can create a policy in CLI with policy ID 0
- C. It is mandatory to provide a policy ID while creating a firewall policy regardless of GUI or CLI.
- D. A policy ID cannot be modified once a policy is created.

Answer: B,D

Explanation:

Comprehensive and Detailed 150 to 200 words of Explanation From Exact Extract of FortiOS 7.6 documents:

According to the FortiOS 7.6 Administration Guide, the firewall policy ID is a unique numerical identifier assigned to each policy for internal database tracking and management purposes. It is important to distinguish the policy ID from the policy sequence. While the FortiGate processes traffic based on a top-down approach (the sequence), the policy ID itself does not determine the order of execution (Statement A is incorrect).

In FortiOS, once a policy is committed to the configuration, the policy ID cannot be modified (Statement B).

If an administrator needs to change a policy ID, they must either delete and recreate the policy or use the clone command in the CLI to copy the settings to a new ID.

Furthermore, the CLI provides a specific shortcut for policy creation: you can create a policy with ID 0 (Statement C). When the command edit 0 is used within the config firewall policy context, the FortiOS kernel automatically assigns the next available integer as the policy ID. This is a standard practice for efficient configuration via the command line. Statement D is incorrect because, while every policy must have an ID, the GUI automatically generates this value without requiring the user to manually provide or even see it during the initial creation process.

NEW QUESTION # 77

An administrator wants to form an HA cluster using the FGCP protocol.

Which two requirements must the administrator ensure both members fulfill? (Choose two.)

- A. They must have the same hard drive configuration.
- B. They must have the heartbeat interfaces in the same subnet
- C. They must have the same number of configured VDOMs.
- D. They must have the same HA group ID.

Answer: C,D

Explanation:

According to the FortiOS 7.6 High Availability (HA) Administration Guide and FGCP (FortiGate Clustering Protocol) requirements, the correct answers are B and D.

FGCP HA Cluster Mandatory Requirements (FortiOS 7.6)

When forming an HA cluster using FGCP, FortiGate devices must meet several strict compatibility and configuration requirements.

Among the options given, the following two are mandatory:

B. They must have the same number of configured VDOMs

In FortiOS HA, all cluster members must have the same VDOM configuration.

This includes:

Same number of VDOMs

Same VDOM names

This is required so configuration synchronization can occur correctly between members.

If VDOM counts differ, HA formation will fail.

✓ This is explicitly required and documented.

D. They must have the same HA group ID

The HA group ID uniquely identifies an HA cluster on the network.

All FortiGate units intended to join the same cluster must share the same HA group ID.

If the group IDs differ, devices will not recognize each other as cluster peers.

✓ This is a fundamental FGCP requirement.

Why the Other Options Are Incorrect

A. They must have the same hard drive configuration

Hard drive presence or size does not have to match for FGCP HA to function.

Disk differences may affect logging behavior, but they do not prevent HA cluster formation.

Therefore, this is not a required condition.

C. They must have the heartbeat interfaces in the same subnet

Heartbeat interfaces must be:

Directly connected

In the same Layer 2 broadcast domain

They do not require IP addressing or being in the same IP subnet.

In many deployments, heartbeat interfaces have no IP addresses at all.

Therefore, "same subnet" is not a documented requirement.

NEW QUESTION # 78

When configuring firewall policies which of the following is true regarding the policy ID? (Choose two.)

- A. It is mandatory to provide a policy ID while creating a firewall policy regardless of GUI or CLI.
- B. A firewall policy ID identifies the order of policy execution in firewall policies.
- C. You can create a policy in CLI with policy ID 0.
- D. A policy ID cannot be modified once a policy is created.

Answer: A,D

Explanation:

The policy ID assigned to a firewall policy cannot be modified after creation. When creating a policy via CLI, you can specify policy ID 0, which the system allows. The policy ID does not determine the order of execution; policy sequence in the list determines execution order.

NEW QUESTION # 79

Which two statements are correct when FortiGate enters conserve mode? (Choose two answers)

- A. FortiGate continues to transmit packets without IPS inspection when the fail-open global setting in IPS is enabled.
- B. FortiGate continues to run critical security actions, such as quarantine.
- C. FortiGate refuses to accept configuration changes.
- D. FortiGate halts complete system operation and requires a reboot to regain available resources.

Answer: A,C

Explanation:

According to the FortiOS 7.6 Study Guide and technical documentation, conserve mode is a protective state triggered when memory utilization reaches the Extreme Threshold (typically 95% by default). When this occurs, the FortiGate implements several

measures to prioritize system stability over new functionality. One of the primary restrictions is that the FortiGate refuses to accept configuration changes (Statement B). This prevents the system from initiating new processes or allocating additional memory that could lead to a total system crash.

Regarding traffic handling, the behavior is determined by specific "fail-open" settings. For the IPS engine, if the fail-open global setting is enabled, the FortiGate continues to transmit packets without IPS inspection (Statement D). This ensures that network connectivity is maintained even when the system lacks the memory resources to perform deep packet inspection. In contrast, Statement A is incorrect because the system may skip non-essential actions to save memory. Statement C is incorrect because conserve mode is designed to avoid a system halt; the device remains operational and will automatically exit conserve mode once memory usage drops below the Release Threshold (typically 82%).

NEW QUESTION # 80

What are two features of FortiGate FSSO agentless polling mode? (Choose two.)

- A. FortiGate uses the SMB protocol to read the event viewer logs from the DCs.
- B. FortiGate directs the collector agent to use a remote LDAP server.
- C. FortiGate does not support workstation check.
- D. FortiGate uses the AD server as the collector agent.

Answer: A,D

Explanation:

FortiGate uses the SMB protocol to read the event viewer logs from the DCs → In agentless polling mode, FortiGate connects directly to the AD domain controllers using SMB to collect logon events.

FortiGate uses the AD server as the collector agent → There is no external FSSO collector; instead, the FortiGate itself polls the AD servers, effectively treating them as the source of logon information.

NEW QUESTION # 81

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