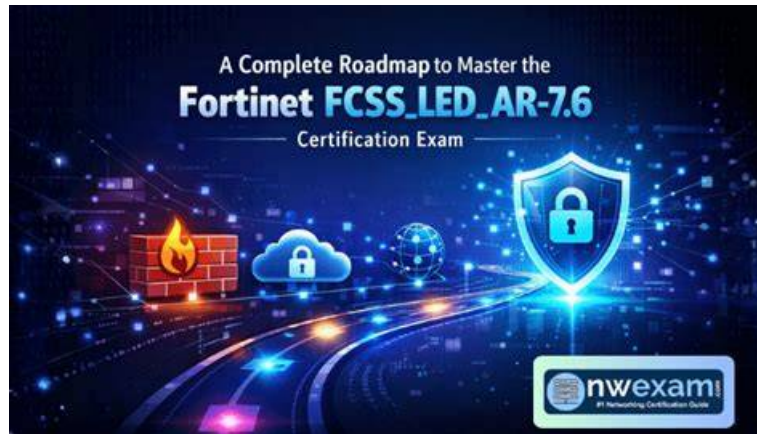


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Fortinet FCSS_EFW_AD-7.6 Exam Syllabus Topics:

Section	Objectives
Topic 1: VPN Technologies	- IPsec VPN • 1. Site-to-site VPN configuration • 2. Route-based vs policy-based VPN - SSL VPN • 1. Remote access configuration
Topic 2: High Availability and Redundancy	- HA clustering • 1. Failover behavior and synchronization • 2. Active-passive and active-active modes
Topic 3: Monitoring, Logging, and Troubleshooting	- System monitoring • 1. Logs, reports, and diagnostics - Troubleshooting tools • 1. Packet capture and flow debugging

Topic 4: Security Policies and Profiles	- Firewall policies • 1. Central NAT and policy order - Security profiles • 1. Application control and SSL inspection • 2. Antivirus, IPS, Web filtering
Topic 5: FortiGate Deployment and Administration	- Initial system setup and configuration • 1. Device onboarding and licensing • 2. Basic system settings and interfaces
Topic 6: Routing and SD-WAN	- Dynamic and static routing • 1. Policy-based routing • 2. OSPF/BGP integration basics - SD-WAN configuration • 1. Performance SLA and traffic steering

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Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q115-Q120):

NEW QUESTION # 115

Refer to the exhibits.

A policy package conflict status and information from the import device wizard in the Core1 VDOM are shown. When you import a policy package, the following message appears for the Web_restrictions web filter profile and the deep-inspection SSL-SSH profile: "The following objects were found having conflicts. Please confirm your settings, then continue." The Web_restrictions and deep-inspection profiles are used by other FortiGate devices within FortiManager. Which step must you take to resolve the issue? (Choose one answer)

- A. Use non-default object values because FortiManager is unable to alter default values.
- **B. Create uniquely named objects on FortiGate and reimport them into the policy package.**
- C. Retrieve the FortiGate configuration to automatically export correct objects and policies.
- D. Select the FortiManager configuration that accepts changes on FortiManager and preserves existing configurations on FortiGate devices.

Answer: B

Explanation:

Comprehensive and Detailed 150 to 200 words of Explanation From Exact Extract of Enterprise Firewall 7.6 Administrator documents:

According to the FortiManager 7.6 Study Guide regarding Object Management and the Import Device Wizard, FortiManager uses a centralized database where objects are shared across an ADOM. When importing a configuration from a FortiGate, the wizard compares local objects with those already existing in the FortiManager ADOM database.

As shown in the exhibit, conflicts exist for the Web_restrictions and deep-inspection profiles. Since these profiles are shared with

other FortiGate devices, a decision must be made:

Selecting "FortiManager " : The local FortiGate settings will be overwritten by the FortiManager ' s database version upon the next installation, potentially losing site-specific configurations.

Selecting "FortiGate " : The FortiManager ADOM database is updated with the new values. This causes all other FortiGate devices using these shared objects to move into a "Modified " status, as their local configurations no longer match the updated central database.

To resolve this conflict properly when different devices require different settings for the same profile type, the best practice is to create uniquely named objects (Option B) on the FortiGate before re-importing. This ensures that the specific requirements for the Core1 VDOM are met without affecting the global objects used by the rest of the enterprise network.

NEW QUESTION # 116

Refer to the exhibit, which shows the HA status of an active-passive cluster.

An administrator wants FortiGate_B to handle the Core2 VDOM traffic.

Which modification must the administrator apply to achieve this?

- A. The administrator must change the load balancing method on FortiGate_B.
- B. The administrator must disable override on FortiGate_A.
- C. The administrator must change the priority from 100 to 160 for FortiGate_B.
- D. The administrator must change the priority from 128 to 200 for FortiGate_B.

Answer: D

Explanation:

The exhibit shows an active-passive HA (high availability) cluster with two virtual clusters, where FortiGate_A is the primary device for both Core1 and Core2. If the goal is to have FortiGate_B take over Core2 traffic, its priority must be higher than FortiGate_A for Virtual Cluster 2.

Currently, FortiGate_A has a priority of 150 for Core2, while FortiGate_B has 128. Increasing FortiGate_B's priority to 200 ensures it becomes the primary for Virtual Cluster 2, taking over the Core2 VDOM traffic while keeping Core1 traffic on FortiGate_A.

Disabling override would prevent forced failovers but wouldn't change the role distribution. Adjusting the load-balancing method is irrelevant in an active-passive setup, as it only applies to active-active configurations.

NEW QUESTION # 117

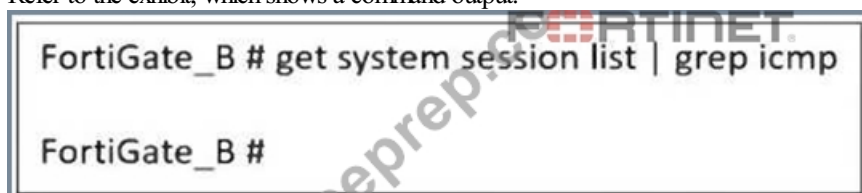
An administrator must standardize the deployment of FortiGate devices across branches with consistent interface roles and policy packages using FortiManager. What is the recommended best practice for interface assignment in this scenario?

- A. Enable metadata variables to use dynamic configurations in the standard interfaces of FortiManager.
- B. Create normalized interface types per-platform to automatically recognize device layer interfaces based on the FortiGate model and interface name.
- C. Create interfaces using device database scripts to use them on the same policy package of FortiGate devices.
- D. Use the Install On feature in the policy package to automatically assign different interfaces based on the branch.

Answer: A

NEW QUESTION # 118

Refer to the exhibit, which shows a command output.



FortiGate_A and FortiGate_B are members of an FGSP cluster in an enterprise network.

While testing the cluster using the ping command, the administrator monitors packet loss and found that the session output on FortiGate_B is as shown in the exhibit.

What could be the cause of this output on FortiGate_B?

- A. The session synchronization is encrypted.
- **B. session-pickup-connectionless is set to disable on FortiGate_B.**
- C. FortiGate_A and FortiGate_B have the same standalone-group-id value.
- D. FortiGate_B is configured in passive mode.

Answer: B

Explanation:

The Fortinet FGSP (FortiGate Session Life Support Protocol) cluster allows session synchronization between two FortiGate devices to provide seamless failover. However, ICMP (ping) is a connectionless protocol, and by default, FortiGate does not synchronize connectionless sessions unless explicitly enabled.

In the exhibit:

The command `get system session list | grep icmp` on FortiGate_B returns no output, meaning that ICMP sessions are not being synchronized from FortiGate_A. If session-pickup-connectionless is disabled, FortiGate_B will not receive ICMP sessions, causing packet loss during failover.

NEW QUESTION # 119

A company's users on an IPsec VPN between FortiGate A and B have experienced intermittent issues since implementing VXLAN. The administrator suspects that packets exceeding the 1500-byte default MTU are causing the problems.

In which situation would adjusting the interface's maximum MTU value help resolve issues caused by protocols that add extra headers to IP packets?

- A. Adjust the MTU on interfaces only if FortiGate has the FortiGuard enterprise bundle, which allows MTU modification.
- B. Adjust the MTU on interfaces only in wired connections like PPPoE, optic fiber, and ethernet cable.
- C. Adjust the MTU on interfaces in all FortiGate devices that support the latest family of Fortinet SPUs: NP7, CP9 and SP5.
- **D. Adjust the MTU on interfaces in controlled environments where all devices along the path allow MTU interface changes.**

Answer: D

Explanation:

When using IPsec VPNs and VXLAN, additional headers are added to packets, which can exceed the default 1500-byte MTU. This can lead to fragmentation issues, dropped packets, or degraded performance.

To resolve this, the MTU (Maximum Transmission Unit) should be adjusted only if all devices in the network path support it. Otherwise, some devices may still drop or fragment packets, leading to continued issues.

Why adjusting MTU helps:

- * VXLAN adds a 50-byte overhead to packets.
- * IPsec adds additional encapsulation (ESP, GRE, etc.), increasing the packet size.
- * If packets exceed the MTU, they may be fragmented or dropped, causing intermittent connectivity issues.
- * Lowering the MTU on interfaces ensures packets stay within the supported size limit across all network devices.

NEW QUESTION # 120

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