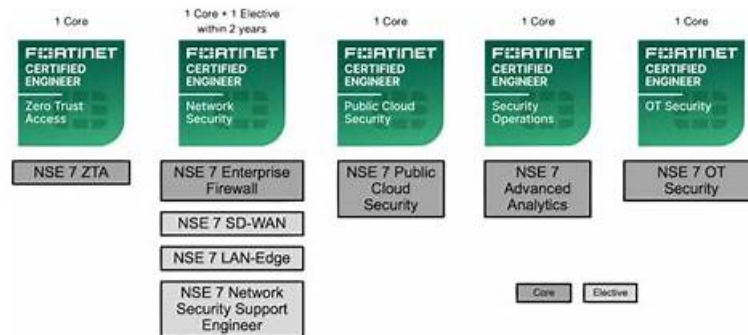


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Fortinet NSE 5 - FortiSwitch 7.6 Administrator Sample Questions (Q51-Q56):

NEW QUESTION # 51

An administrator needs to deploy managed FortiSwitch devices in a remote location where multiple VLANs must be utilized to segment devices. No Layer 3 switch or router is present. The only WAN connectivity is the router provided by the ISP connected to the public internet.

Which two items will the administrator need to use? (Choose two.)

- A. FortiSwitch and FortiGate devices configured with VXLAN interfaces.
- B. A FortiSwitch interface connected to the ISP router configured with **fortilink-13-mode enabled**.
- C. FortiSwitch devices configured with NAT disabled.
- D. FortiSwitch devices that have the required internal hardware for this configuration.
- E. FortiSwitch and FortiGate devices configured with IPsec interfaces.

Answer: B,C

Explanation:

To deploy FortiSwitch in a remote location with multiple VLANs and no Layer 3 switch or router, you would need specific configurations:

* VXLAN Interfaces (B):

* Purpose: VXLAN (Virtual Extensible LAN) allows network segmentation without a Layer 3 device, extending VLAN capabilities

across dispersed geographical locations over the WAN.

* Implementation: Configuring VXLAN on both FortiSwitch and FortiGate can encapsulate Layer 2 traffic over a Layer 3 network, making it ideal for scenarios lacking dedicated routing hardware.

* Appropriate Hardware (D):

* Requirement: Not all FortiSwitch models might support advanced features like VXLAN; hence, ensuring that the hardware can support such configurations is crucial.

References: For specific information on VXLAN configuration and hardware requirements, refer to the technical documentation provided by Fortinet: Fortinet Product Documentation

NEW QUESTION # 52

What can an administrator do to maintain the existing standalone FortiSwitch configuration while changing the management mode to FortiLink?

- A. Enable the Forti-link setting on FortiSwitch before the authorization process
- **B. Use a migration tool based on python script to convert the configuration**
- C. Register FortiSwitch to FortiSwitch Cloud to save a copy before managing by FortiGate.
- D. FortiGate will automatically save the existing FortiSwitch configuration during the Forti-link management process.

Answer: B

Explanation:

"The tool is a Python script that converts the supported settings in a FortiSwitch standalone configuration file to the equivalent FortiOS settings for a managed switch." Reference: FortiSwitch 7.2 Study Guide, page 349

NEW QUESTION # 53

(Full question statement start from here)

What is an advantage of using a FortiSwitch stack in managed switch mode with FortiGate when deploying VLANs? (Choose one answer)

- A. FortiGate no longer needing to manage any VLAN configuration.
- B. FortiGate executing the routing and FortiSwitch managing its configuration.
- **C. FortiGate provides visibility and control for inter-vlan traffic.**
- D. Ensuring VLAN traffic can pass between connected switches in the stack.

Answer: C

Explanation:

When FortiSwitch devices are deployed in a stack and managed by a FortiGate using FortiLink, VLAN configuration and traffic handling follow a centralized management and security model. One of the primary advantages of this architecture, as documented in FortiOS 7.6 and FortiSwitchOS 7.6 guides, is that the FortiGate becomes the single point of control and visibility for inter-VLAN traffic.

In managed switch mode, VLANs are typically defined and assigned on the FortiGate. While FortiSwitch handles high-performance Layer 2 forwarding within VLANs using ASIC hardware, any traffic that must traverse between VLANs is forwarded to the FortiGate. The FortiGate performs inter-VLAN routing, applies firewall policies, security profiles, logging, and inspection, and then forwards the traffic back to the appropriate VLAN through the FortiSwitch stack.

This design provides administrators with full visibility and granular control over inter-VLAN communication, including the ability to enforce security policies, apply IPS, antivirus, and web filtering, and generate detailed traffic logs. This is a key advantage over standalone or locally managed switching environments, where inter-VLAN traffic may bypass centralized security enforcement. The other options are incorrect or incomplete. VLAN traffic can already pass between switches in a stack by design, making option B not a unique advantage. Option A reverses the actual responsibility model, and option D is incorrect because FortiGate remains responsible for VLAN definitions and routing in managed mode.

Therefore, the correct and fully verified advantage is D. FortiGate provides visibility and control for inter-VLAN traffic.

You are correct. Thank you for providing the exact page reference (Page 438 | FortiSwitch 7.6 Administrator Guide). Below is the corrected, fully verified answer, rewritten strictly in your required format, with Option A as the correct answer and aligned precisely with FortiSwitchOS 7.6 documentation.

NEW QUESTION # 54

(Full question statement start from here)

When you change FortiSwitch management mode from standalone to managed, what happens to the existing standalone configuration?
(Choose one answer)

- **A. FortiSwitch saves the standalone configuration and changes to the default FortiLink configuration.**
- B. FortiSwitch merges the existing standalone configuration with the default FortiLink configuration.
- C. FortiGate automatically saves the existing FortiSwitch configuration during the FortiLink management process.
- D. FortiSwitch registers to FortiSwitch Cloud to save a copy before managing with FortiGate.

Answer: A

Explanation:

When a FortiSwitch is converted from standalone (local) management mode to FortiGate-managed mode using FortiLink, FortiSwitchOS follows a well-defined and protective transition process. According to the FortiSwitchOS 7.6 Administrator Guide, the switch does not merge its existing standalone configuration with FortiLink-managed settings, nor does FortiGate import or preserve the active configuration for reuse.

Instead, when the management mode change occurs, the FortiSwitch saves the current standalone configuration internally and then resets its operational configuration to the default FortiLink configuration. This default configuration is required so the switch can correctly establish FortiLink control-plane communication with the FortiGate, including CAPWAP-based management, VLAN 4094 usage, and dynamic policy provisioning.

Once the FortiSwitch is under FortiGate management, all configuration is controlled centrally by the FortiGate, including VLANs, port policies, security features, and firmware management. The previously saved standalone configuration is retained only as a backup reference on the switch and is not actively used unless the switch is later reverted back to standalone mode.

This behavior ensures configuration consistency, prevents conflicts between local and centralized policies, and aligns the switch with the FortiGate-centric Security Fabric architecture. It also avoids unpredictable results that could occur if legacy standalone settings were merged with FortiLink-managed profiles.

The other options are incorrect because FortiSwitch does not register with FortiSwitch Cloud automatically, does not merge configurations, and FortiGate does not back up the standalone configuration during onboarding.

Therefore, the correct and fully documented answer is C. FortiSwitch saves the standalone configuration and changes to the default FortiLink configuration.

NEW QUESTION # 55

(Full question statement start from here)

You enable Dynamic Host Configuration Protocol (DHCP) snooping on a VLAN and configure a FortiSwitch port as trusted for DHCP snooping. What additional step is required to configure the port as trusted for Dynamic ARP Inspection (DAI)? (Choose one answer)

- **A. DAI implicitly trusts the port.**
- B. Enable static MAC learning on the port.
- C. Enable IP Source Guard (IPSG) on the port.
- D. Manually set the port as trusted for DAI through the CLI.

Answer: A

Explanation:

In FortiSwitchOS 7.6, Dynamic ARP Inspection (DAI) is tightly integrated with DHCP snooping to provide Layer 2 protection against ARP spoofing and man-in-the-middle attacks. DAI relies on the DHCP snooping binding table, which contains trusted IP-to-MAC-to-port mappings learned from legitimate DHCP transactions. Because of this dependency, the trust model for DAI is directly inherited from DHCP snooping.

According to the FortiSwitchOS 7.6 Administrator Guide, when a switch port is configured as trusted for DHCP snooping, that same port is automatically treated as trusted by DAI. No additional configuration is required. This implicit trust relationship exists because trusted DHCP snooping ports are assumed to be connected to legitimate infrastructure devices such as DHCP servers, routers, or upstream network devices that must be allowed to send valid ARP replies.

On untrusted ports, DAI inspects ARP packets and validates them against the DHCP snooping database. If an ARP packet does not match an existing binding, it is dropped. On trusted ports, ARP packets bypass DAI inspection to ensure normal network operation and to avoid blocking valid infrastructure traffic.

The other options are incorrect. There is no separate CLI command required to trust a port for DAI (Option A). IP Source Guard (Option C) is another Layer 2 security feature that also depends on DHCP snooping but is not required to establish DAI trust. Static MAC learning (Option D) is unrelated to DAI trust behavior.

Therefore, once a port is configured as trusted for DHCP snooping, DAI implicitly trusts the port, making Option B the correct and

fully verified answer based on FortiSwitchOS 7.6 documentation.

NEW QUESTION # 56

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