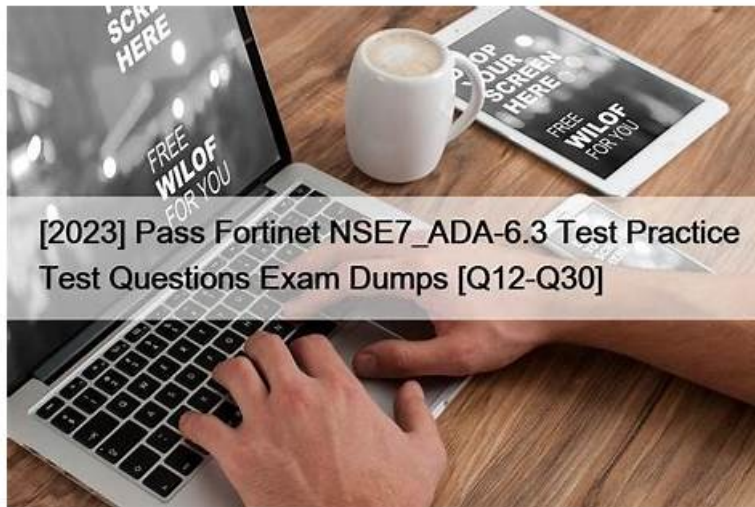


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Fortinet EMEA Advanced Support Exam Sample Questions (Q40-Q45):

NEW QUESTION # 40

Which of the following protocols would you expect a typical switch to support?

- A. STP
- B. OSPF
- C. SIP
- D. VLAN

Answer: A,D

Explanation:

Typical Layer 2 switches support STP (Spanning Tree Protocol) to prevent loops in redundant networks and VLANs (Virtual Local

Area Networks) to segment traffic logically. OSPF is a Layer 3 routing protocol typically on routers, and SIP is for VoIP session initiation, not core switch functions. FortiSwitch supports STP variants like MSTP and VLAN tagging. Exact extract: MSTP supports multiple spanning tree instances, where each instance carries traffic for one or more VLANs (the mapping of VLANs to instances is configurable). These protocols include the Spanning Tree Protocol (STP), Multiple Spanning Tree Protocol (MSTP), and Per-VLAN Rapid Spanning Tree Protocol (... FortiSwitch supports Spanning Tree Protocol (STP), Multiple Spanning Tree Protocol (MSTP), and Per-VLAN Rapid Spanning Tree Protocol (RSTP).

Spanning Tree Protocol (STP) is a link-management protocol to enable a layer 2 loop-free topology. STP enables a network to have redundant paths for fault ... Go to WiFi & Switch Controller > FortiSwitch Ports.

Click a port row. Click the Native VLAN column in one of the selected entries to change the native VLAN.

NEW QUESTION # 41

What are the advantages of using a hub-and-spoke IPsec VPN configuration instead of a fully-meshed set of IPsec tunnels? (Select all that apply below)

- A. The routing table management is simpler because of fewer routes compared to a fully meshed node.
- B. Using a hub and spoke topology is required to achieve full redundancy.
- C. Using a hub and spoke topology provides stronger encryption.
- D. Using a hub and spoke topology simplifies configuration because fewer tunnels are required.

Answer: A,D

Explanation:

Hub-and-spoke IPsec VPN reduces the number of tunnels needed (one per spoke to hub instead of $n(n-1)/2$ in full mesh), simplifying configuration and routing tables with summarized routes at the hub. It does not inherently provide stronger encryption or require for redundancy (though can be made redundant). Exact extract: I want to have a way to quickly (preferably automated) setup VPN's to my 2 hubs from each spoke.

However we do not want/need VPNs between spokes. Hub Configuration: Configure the FortiGate unit as the hub. Set up IPsec VPN tunnels for each spoke. Use preshared keys for authentication. The purpose of this document is to describe the requirements and general information for building a Hub & Spoke architecture using FortiGate-VM on Oracle Cloud ... The remote sites do not need to have connectivity to each other nor does the customer want them to have connectivity to each other. Given these ... This article gives a brief configuration example from one spoke to other spoke using IPsec, through the Hub firewall.

NEW QUESTION # 42

In FortiGate, what is the purpose of the 'set webfilter-profile' command in a firewall policy?

- A. Enables deep packet inspection for web traffic
- B. Configures the web proxy settings
- C. Applies a web filtering profile to block or allow URLs
- D. Sets the web server authentication profile

Answer: C

Explanation:

The 'set webfilter-profile' command applies a web filtering profile to a firewall policy, enabling URL blocking or allowing based on categories or specific URLs. It does not enable DPI (B), configure proxies (C), or set authentication (D). Exact extract: "The 'set webfilter-profile' command applies a web filtering profile to a firewall policy, controlling access to websites based on URL categories or specific URLs."

NEW QUESTION # 43

Which of the following is a benefit of using FortiGate's Security Fabric?

- A. It enables centralized management of multiple Fortinet devices
- B. It automatically configures VLANs on FortiSwitches
- C. It reduces the need for firewall policies
- D. It increases the speed of IPsec VPN tunnels

Answer: A

Explanation:

The Fortinet Security Fabric provides a centralized management platform for multiple Fortinet devices (e.g., FortiGate, FortiSwitch, FortiAP), enabling coordinated security policies, telemetry sharing, and simplified administration. It does not directly speed up VPNs (B), reduce firewall policies (C), or auto-configure VLANs (D). Exact extract: "The Fortinet Security Fabric enables centralized management and visibility across Fortinet devices, allowing coordinated security policies and telemetry sharing for enhanced protection."

NEW QUESTION # 44

What is the role of the FortiGate 'set srcintf' command in a firewall policy?

- A. Defines the destination interface for traffic
- B. Sets the source IP address range
- C. Configures the source NAT interface
- D. Specifies the source interface for traffic matching

Answer: D

Explanation:

The 'set srcintf' command in a FortiGate firewall policy specifies the source interface from which traffic originates, helping define the policy's scope. It does not set the destination interface (B), source IP range (C), or NAT interface (D). Exact extract: "The 'set srcintf' command in a firewall policy specifies the source interface for incoming traffic, allowing FortiGate to match packets based on their entry interface."

NEW QUESTION # 45

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