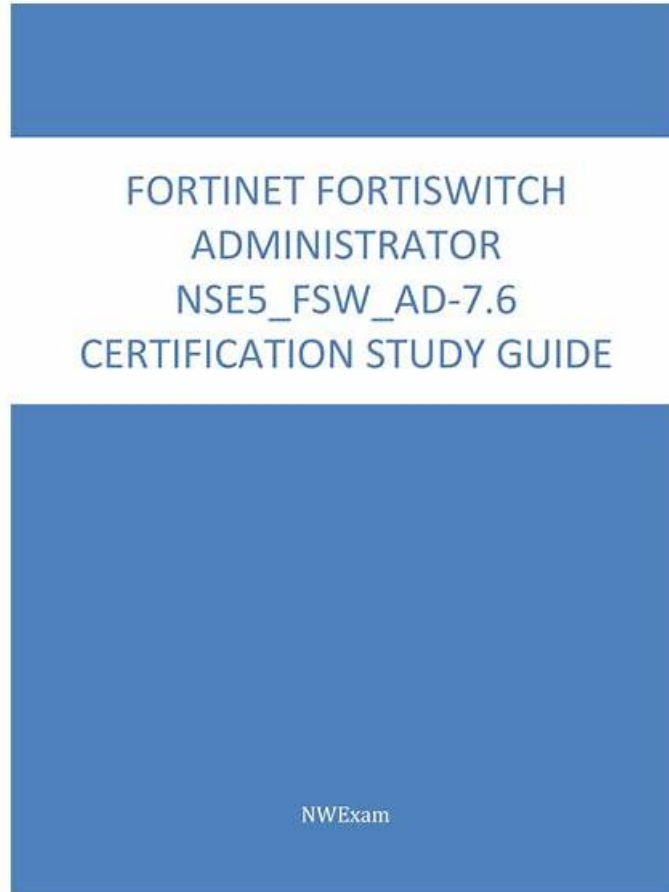


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The Fortinet NSE5_FSW_AD-7.6 Exam with Desktop Practice Exam Software

The NSE5_FSW_AD-7.6 exam requires a lot of preparation, hard work, and practice to be successful. To pass the Fortinet NSE 5 - FortiSwitch 7.6 Administrator (NSE5_FSW_AD-7.6) test, you need to get updated Fortinet NSE5_FSW_AD-7.6 dumps. These NSE5_FSW_AD-7.6 questions are necessary to study for the test and pass it on the first try. Updated NSE5_FSW_AD-7.6 Practice Questions are essential prepare successfully for the Fortinet NSE 5 - FortiSwitch 7.6 Administrator certification exam. But gaining access to updated NSE5_FSW_AD-7.6 questions is challenging for the candidates.

Fortinet NSE5_FSW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Monitoring and troubleshooting: This domain covers packet capture methods, FortiLink troubleshooting, and diagnostic tools used to monitor traffic and resolve network issues.
Topic 2	<ul style="list-style-type: none"> FortiSwitch concepts: This domain covers core FortiSwitch features including VLAN configuration, QoS, LLDP-MED, stacking, switching and routing, STP for loop prevention, and port and transceiver configuration. It focuses on essential switching operations and network integration.
Topic 3	<ul style="list-style-type: none"> Layer 2 control and security: This section focuses on Layer 2 security features such as port security, filtering, antispoofing, ACLs, security profiles, and VLAN security mechanisms to protect switched networks.
Topic 4	<ul style="list-style-type: none"> Deployment and management: This domain includes provisioning and deploying FortiSwitch in supported topologies, including multi-tenancy environments. It emphasizes proper setup, scalability, and centralized management.

Fortinet NSE 5 - FortiSwitch 7.6 Administrator Sample Questions (Q92-Q97):

NEW QUESTION # 92

Which feature should you enable to reduce the number of unwanted IGMP reports processed by the IGMP querier?

- A. Enable IGMP flood unknown multicast traffic on the global setting.
- B. Enable IGMP snooping proxy.
- C. Enable the IGMP flood reports setting on the mRouter port.
- D. Enable the IGMP flood setting on the static port for all multicast groups.

Answer: B

Explanation:

Enable IGMP snooping proxy (C): To reduce the number of unwanted IGMP reports processed by the IGMP querier, enabling IGMP snooping proxy is effective. This feature acts as an intermediary between multicast routers and hosts, optimizing the management of IGMP messages by handling report messages locally and reducing unnecessary IGMP traffic across the network. This minimizes the processing load on the IGMP querier and improves overall network efficiency.

NEW QUESTION # 93

Which statement about the quarantine VLAN on FortiSwitch is true?

- A. Users who fail 802.1X authentication can be placed on the quarantine VLAN.
- B. FortiSwitch can block devices without configuring quarantine VLAN to be part of the allowed VLANs.
- C. It is only used for quarantined devices if global setting is set to quarantine by VLAN.
- D. Quarantine VLAN has no DHCP server

Answer: A

Explanation:

The correct statement about the quarantine VLAN on FortiSwitch is:

* B. Users who fail 802.1X authentication can be placed on the quarantine VLAN. This feature allows network administrators to isolate devices that do not meet the network's security criteria as determined through 802.1X authentication. Placing these devices in

a quarantine VLAN restricts their network access, thereby protecting the network from potential security threats posed by unauthorized or compromised devices.

Option A is incorrect as the presence of a DHCP server in a quarantine VLAN depends on specific network configurations. Option C is incorrect without more context regarding global settings, and option D misstates the functionality of quarantine VLANs, as their primary use is to restrict, not block, devices without additional VLAN configuration changes.

NEW QUESTION # 94

Refer to the exhibit.

```
Switch configuration commands

config system interface
  edit "internal"
    set ip 10.0.13.3 255.255.255.0
    set allowaccess ping https ssh snmp
  next
end

config switch interface
  edit "internal"
    set native-vlan 4094
    set allowed-vlans 4094
  next
end

config switch interface
  edit "port24"
    set native-vlan 100
    set allowed-vlans 100 200
  next
end
```

Port24 is the only uplink port connected to the network where you need access to FortiSwitch management services. However, FortiSwitch is not accessible on its management interface with IP address 10.0.13.3.

Based on the configuration shown in the exhibit, which two actions should you take to fix the issue and access FortiSwitch? (Choose two answers)

- A. Change the native VLAN on port24 to VLAN 4094.
- B. Remove VLAN 200 from the allowed VLANs on port24.
- C. Add VLAN 4094 to the allowed VLANs on port24.
- D. Change the management IP address to use the VLAN 100 subnet.

Answer: A,C

Explanation:

According to the FortiSwitchOS 7.6 Administration Guide (Page 320), management traffic on a FortiSwitch is associated with a specific logical interface, which in this case is the "internal" interface. The exhibit shows that the "internal" interface is configured on VLAN 4094 (both as native and allowed). This means that for any management traffic (such as HTTPS, SSH, or SNMP) to reach the switch CPU, it must be able to traverse the physical uplink on VLAN 4094.

However, the configuration for port24 (the uplink) is currently restricted. It is set with native VLAN 100 and an allowed-vlans list that only includes 100 and 200. Because VLAN 4094 is not included in the allowed list of port24, all frames belonging to the management VLAN (4094) are dropped by the switch's ingress/egress filters on the uplink.

To resolve this and restore management access, the administrator has two valid configuration paths based on the provided options:

* Option B: Change the native VLAN on port24 to VLAN 4094. By making 4094 the native VLAN, untagged management traffic can traverse the port, effectively allowing the "internal" interface to communicate with the network.

* Option D: Add VLAN 4094 to the allowed VLANs on port24. This ensures that VLAN 4094 is no longer filtered out, allowing management frames to pass through the uplink while maintaining the current native VLAN for other traffic.

Option C is irrelevant as removing a working VLAN (200) does not help the management traffic. While Option A describes an alternate architectural approach (moving management into an already-allowed VLAN), Options B and D represent the direct fixes for the mismatch described in the 7.6 administration documentation.

NEW QUESTION # 95

Which statement about 802.1X security profiles using MAC-based authentication mode is true?

- A. FortiSwitch can grant each device a different access level based on the credentials provided
- B. FortiSwitch must communicate with the RADIUS server to authenticate devices
- C. FortiSwitch allows connectivity to all hosts connected to a port, if one host is authenticated.
- D. FortiSwitch performs faster when using this security mode on the ports.

Answer: A

Explanation:

Pag 232, FortiSwitch_7.2_Study_Guide-Online "However, if you want to authenticate each device behind a port, and optionally, grant each device a different access level based on the credentials provided, then MAC-based is required." According to the FortiSwitchOS 7.6 Administration Guide and the FortiLink Guide (FortiOS 7.6), FortiSwitch supports two primary modes for 802.1X authentication: port-based and MAC-based.

In 802.1X port-based authentication, once a single supplicant (user or device) successfully authenticates, the physical port is transitioned to an "authorized" state, allowing all traffic from any device connected to that port (e.g., through a hub or unmanaged switch) to pass through. This is summarized by Option D, which is incorrect for MAC-based mode.

In contrast, 802.1X MAC-based authentication (Option B) treats each device's MAC address as a distinct session. The switch maintains a table of authenticated MAC addresses for each port and applies security policies to each one individually. This granular approach allows the FortiSwitch to grant different access levels to different devices on the same physical port. For example, a laptop might be assigned to a corporate VLAN with a specific Dynamic Access Control List (DAACL), while an IP phone on the same port is assigned to a Voice VLAN.

Furthermore, FortiSwitchOS 7.6 documentation specifies that MAC-based mode can support up to 20 devices per port. Each device must provide its own credentials (or be validated via MAC Authentication Bypass), enabling the switch to enforce specific security attributes—such as VLAN IDs, QoS marking, and ingress ACLs—tailored to each uniquely identified device. While the switch typically communicates with a RADIUS server (Option C) for these credentials, MAC-based mode's primary functional advantage is this individual session management and authorization flexibility.

NEW QUESTION # 96

Which interfaces on FortiSwitch send out FortiLink discovery frames by default in order to detect a FortiGate with an enabled FortiLink interface?

- A. The ports with auto-discovery enabled by default are dependent upon the FortiSwitch model.
- B. No ports are enabled by default for auto-discovery. This must be configured under config switch interface.
- C. The last four switch ports on FortiSwitch have auto-discovery enabled by default.
- D. All ports have auto-discovery enabled by default.

Answer: D

Explanation:

* Fortinet FortiLink Protocol: The FortiLink protocol is Fortinet's proprietary mechanism for managing FortiSwitch units from a FortiGate firewall. It simplifies configuration and security policy enforcement across the connected network devices.

* Auto-Discovery: FortiLink's auto-discovery feature means that by default, all ports on a FortiSwitch will actively send out discovery frames. This allows them to locate a FortiGate device that has a FortiLink interface enabled, streamlining the device management process.

* No Configuration Needed: You don't have to manually configure individual ports for FortiLink discovery on FortiSwitch devices.

References

* FortiSwitchOS FortiLink Guide (FortiSwitch Devices Managed by FortiOS 7.2): Refer to pages 13 and 14 for details on zero-touch management and FortiLink configuration. [https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/27f63c72-b083-11ec-9fd1-fa163e15d75b/FortiSwitchOS-7.2.0-FortiLink_Guide%E2%80%9494FortiSwitch_Devices_Managed_by_FortiOS_7.2.pdf]

NEW QUESTION # 97

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In fact, a number of qualifying exams and qualifications will improve your confidence and sense of accomplishment to some extent, so our NSE5_FSW_AD-7.6 test practice question can be your new target. When we get into the job, our NSE5_FSW_AD-7.6 training materials may bring you a bright career prospect. Companies need employees who can create more value for the company, but your ability to work directly proves your value. Our NSE5_FSW_AD-7.6 Certification guide can help you improve your ability to work in the shortest amount of time, thereby surpassing other colleagues in your company, for more promotion opportunities and space for development. Believe it or not that up to you, our NSE5_FSW_AD-7.6 training materials are powerful and useful, it can solve all your stress and difficulties in reviewing the NSE5_FSW_AD-7.6 exams.

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