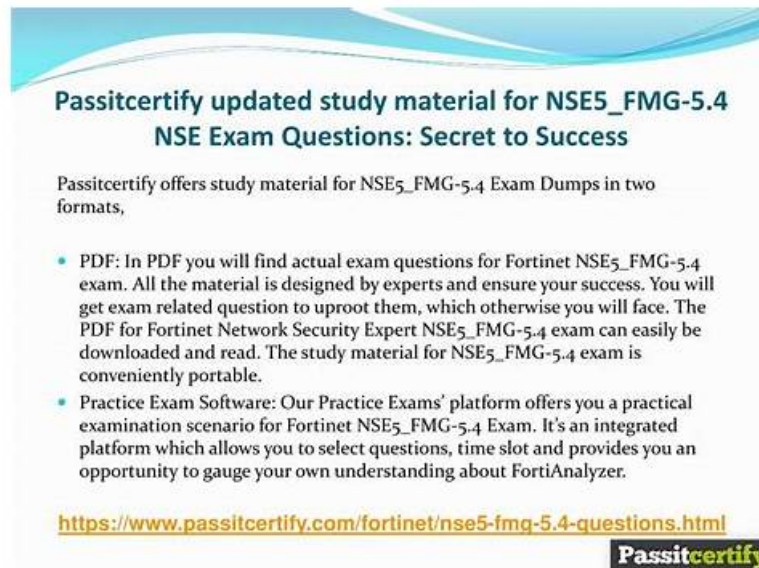


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## Fortinet NSE 5 - FortiSwitch 7.6 Administrator Sample Questions (Q30-Q35):

### NEW QUESTION # 30

How are the 'by VLAN redirect MAC address quarantine' mode and the 'by redirect MAC address quarantine' mode on FortiGate similar?

- A. Both modes move quarantined devices to the quarantine VLAN.
- B. Both modes require firewall policies to block inter-VLAN traffic.
- C. Both modes add quarantined device MAC addresses to the blocked firewall address group.
- D. Both modes block intra-VLAN traffic by FortiGate automatically.

**Answer: A**

Explanation:

The 'by VLAN redirect MAC address quarantine' mode and the 'by redirect MAC address quarantine' mode on FortiGate share specific similarities:

\* Quarantine VLAN Assignment (A):

\* Common Feature: Both modes utilize a designated quarantine VLAN to isolate quarantined devices. This helps in mitigating the risk of spreading potential security threats within the network.

\* Operational Impact: Moving devices to a specific quarantine VLAN restricts their network access, effectively isolating them until further action or remediation is taken.

### NEW QUESTION # 31

Which is a requirement to enable SNMP v2c on a managed FortiSwitch?

- **A. Configure SNMP agent and communities.**
- B. Enable an SNMP v3 to handle traps messages with SNMP hosts.
- C. Create an SNMP user to use for authentication and encryption.
- D. Specify an SNMP host to send traps to.

**Answer: A**

Explanation:

To enable SNMP v2c on a managed FortiSwitch, the essential requirement involves configuring the SNMP agent and community strings:

\* Configure SNMP Agent and Communities (D):

\* SNMP Agent: Activating the SNMP agent on FortiSwitch allows it to respond to SNMP requests.

\* Community Strings: SNMP v2c uses community strings for authentication. These strings function as passwords to grant read-only or read-write access to the SNMP data.

\* Understanding Other Options:

\* Create an SNMP user (A) is necessary for SNMP v3, not v2c, as it involves user-based authentication and encryption.

\* Specify an SNMP host (B) is typically a part of SNMP configuration but not a requirement just to enable SNMP.

\* Enable SNMP v3 (C) is not related to enabling SNMP v2c.

References: For detailed instructions on configuring SNMP on FortiSwitch, you can refer to the SNMP configuration section in the FortiSwitch administration guide available on: Fortinet Product Documentation

### NEW QUESTION # 32

Refer to the exhibit.

## Commands

```
config switch-controller lldp-profile
edit "LLDP-PROFILE"
set med-tlvs network-policy
set auto-isl disable
config med-network-policy
edit "voice"
next
edit "voice-signaling"
next
edit "guest-voice"
next
edit "guest-voice-signaling"
next
edit "softphone-voice"
next
edit "video-conferencing"
next
edit "streaming-video"
next
edit "video-signaling"
next
end
config med-location-service
edit "coordinates"
next
edit "address-civic"
next
edit "elin-number"
next
end
next
end
```

The profile shown in the exhibit is assigned to a group of managed FortiSwitch ports, and these ports are connected to endpoints which are powered by PoE.

Which configuration action can you perform on the LLDP profile to cause these endpoints to exchange PoE information and negotiate power with the managed FortiSwitch?

- A. Assign a new LLDP profile to handle different LLDP-MED TLVs.
- **B. Add power management as part of LLDP-MED TLVs to advertise.**
- C. Create new a LLDP-MED application type to define the PoE parameters.
- D. Define an LLDP-MED location ID to use standard protocols for power.

**Answer: B**

Explanation:

To cause endpoints to exchange PoE information and negotiate power with the managed FortiSwitch via LLDP, you should configure the LLDP profile to include power management in the advertised LLDP-MED TLVs. Here are the steps:

\* Access the LLDP Profile Configuration: Start by entering the LLDP profile configuration mode with the command:

```
config switch-controller lldp-profile
edit "LLDP-PROFILE"
```

\* Enable MED-TLVs: Ensure that MED-TLVs (Media Endpoint Discovery TLVs) are enabled. These TLVs are used for extended discovery relating to network policies, including PoE, and are essential for PoE negotiation. They include power management which is crucial for the negotiation of PoE parameters between devices. The command to ensure network policies are set might look like:

```
set med-tlvs network-policy
```

\* Add Power Management TLV: Specifically add or ensure the power management TLV is part of the configuration. This will advertise the PoE capabilities and requirements, enabling dynamic power allocation between the FortiSwitch and the connected devices (like VoIP phones or wireless access points). This can typically be done within the network-policy settings:

```
config med-network-policy
edit <policy_index>
set poe-capability
next
end
```

\* Save and Apply Changes: Exit the configuration blocks properly ensuring changes are saved:

End

\* Verify Configuration: It's always good practice to verify that your configurations have been applied correctly. Use the appropriate show or get commands to review the LLDP profile settings.

By adding the power management as part of LLDP-MED TLVs, the FortiSwitch will be able to communicate its power requirements and capabilities to the endpoints, thereby facilitating a dynamic power negotiation that is crucial for efficient PoE utilization.

References: For more detailed information and additional configurations, you can refer to the FortiSwitch Managed Switches documentation available on Fortinet's official documentation site: [Fortinet Product Documentation](#)

### NEW QUESTION # 33

On supported FortiSwitch models, which access control list (ACL) stage is recommended for applying actions before the switch performs any layer 2 or layer 3 processing? (Choose one answer)

- A. Egress
- **B. Prelookup**
- C. Forwarding
- D. Ingress

**Answer: B**

Explanation:

According to the FortiSwitchOS 7.6 Administration Guide and the NSE 5 FortiSwitch 7.6 Administrator Study Guide, FortiSwitch supports a multi-stage ACL pipeline that allows for granular traffic control at different points in a packet's journey through the switch. The documentation identifies three primary stages for ACL application: Prelookup, Ingress, and Egress.

\* Prelookup (Option D): This is the earliest stage in the switching pipeline. The documentation explicitly states that Prelookup ACLs are processed before any Layer 2 or Layer 3 lookups are performed by the switch hardware. This stage is highly recommended for high-performance security actions, such as dropping unwanted traffic immediately upon arrival, because it prevents the switch from wasting internal resources (CPU and ASIC lookup cycles) on frames that are destined to be discarded anyway.

\* Ingress (Option A): This stage occurs after the switch has completed its Layer 2 (MAC table) and Layer 3 (routing table) lookups but before the packet is queued for the egress port. While powerful, actions here occur after initial processing has already taken place.

\* Egress (Option C): This stage is processed just before the frame leaves the switch through the destination port. It is typically used for final modifications or filtering based on the outgoing interface context.

Therefore, to achieve the goal of applying actions before any Layer 2 or Layer 3 processing occurs, the Prelookup stage is the technically correct and recommended choice in FortiSwitchOS 7.6. Forwarding (Option B) is a general functional stage of a switch but is not a specific ACL stage type in the FortiSwitch configuration hierarchy.

### NEW QUESTION # 34

Which statement about the configuration of VLANs on a managed FortiSwitch port is true?

- **A. The native VLAN is implicitly part of the allowed VLAN on the port.**
- B. Untagged VLANs must be part of the allowed VLANs: ingress and egress.
- C. FortiSwitch VLAN interfaces are created only when FortiSwitch is managed by Forti-Gate.
- D. Allowed VLANs expand the collision domain to the port.

**Answer: A**

Explanation:

The native VLAN is implicitly part of the allowed VLAN on the port (C): On a managed FortiSwitch port, the native VLAN, which is the VLAN assigned to untagged traffic, is implicitly included in the list of allowed VLANs. This means it does not need to be explicitly specified when configuring VLAN settings on the port.

This configuration simplifies VLAN management and ensures that untagged traffic is handled correctly without additional configuration steps.

### NEW QUESTION # 35

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