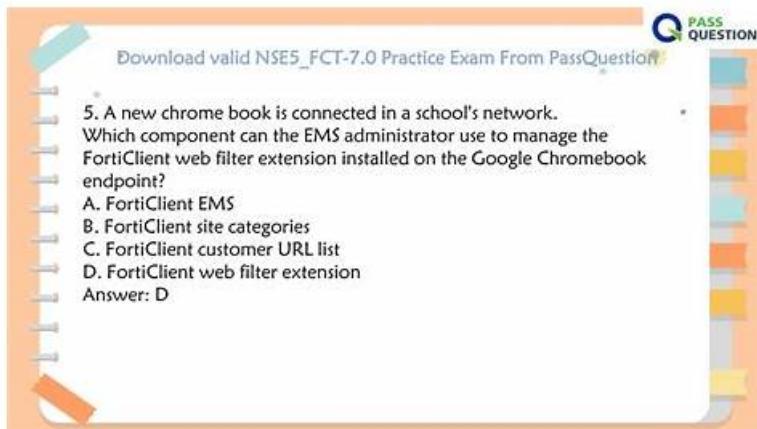


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## Fortinet NSE 5 - FortiSwitch 7.6 Administrator Sample Questions (Q68-Q73):

### NEW QUESTION # 68

Refer to the exhibit.

## Commands

```
config switch-controller lldp-profile
    edit "Phone"
        set med-tlvs network-policy
        set auto-isl disable
        config med-network-policy
            edit "voice"
                set status enable
                set vlan-intf "voice"
                set assign-vlan enable
                set dscp 46
            next
            edit "voice-signaling"
                set status enable
                set vlan-intf "voice"
            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
    next
end
```

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The LLDP profile shown in the exhibit was configured to detect IP phones and automatically assign them to the appropriate VLAN. You apply this LLDP profile on a FortiSwitch port. Which configuration should you enable on the FortiSwitch profile to collect detailed information about all the connected IP phones? (Choose one answer)

- A. Enable auto-isl.
- **B. Enable LLDP-MED inventory management TLVs.**
- C. Configure a dedicated voice VLAN with DSCP 46.
- D. Create a new LLDP profile to handle different LLDP-MED TLVs.

**Answer: B**

Explanation:

According to the FortiSwitchOS 7.6 Administration Guide and the FortiSwitch 7.6 Study Guide, Link Layer Discovery Protocol-Media Endpoint Discovery (LLDP-MED) is an enhancement to standard LLDP that provides advanced discovery and configuration

for endpoints like IP phones. While the current configuration in the exhibit correctly handles Network Policy TLVs to advertise QoS2 and VLAN settings to the phones, it is missing the specific component required for data collection.<sup>34</sup> To collect detailed information such as the manufacturer, software version, hardware version, and serial or asset numbers, you must enable LLDP-MED inventory management TLVs (Option C). The documentation specifies that when the inventory-management TLV is active, the switch can retrieve these extensive device characteristics from the connected Media Endpoints. This information is then visible to the administrator through the FortiGate or FortiSwitch monitoring tools, providing a complete hardware inventory of the voice network. Regarding the other options: Option A is unnecessary because a single LLDP profile can support multiple TLV types simultaneously by adding them to the med-tlvs string. Option B is already partially implemented in the exhibit's network policy but does not contribute to device detection or data collection. Option D is used for automatic trunking between FortiSwitches and is unrelated to endpoint device information. Therefore, the addition of the inventory-management TLV is the specific requirement to fulfill the goal of collecting detailed IP phone data.

### NEW QUESTION # 69

Which statement about the use of the switch port analyzer (SPAN) packet capture method is true?

- A. SPAN can be configured only on a standalone FortiSwitch.
- B. Traffic on the management interface can be mirrored and captured by the monitoring device.
- **C. Mirrored traffic can be sent across multiple switches.**
- D. The monitoring device must be connected to the same switch where the traffic is being mirrored

**Answer: C**

Explanation:

The correct statement about using the Switch Port Analyzer (SPAN) packet capture method on FortiSwitch is that "Mirrored traffic can be sent across multiple switches (A)." This feature allows for extensive traffic analysis as it enables network administrators to configure SPAN sessions that span across different switches, thereby providing the capability to monitor traffic across a broad segment of the network infrastructure.

### NEW QUESTION # 70

What can an administrator do to maintain a FortiGate-compatible FortiSwitch configuration when changing the management mode from standalone to FortiLink?

- **A. FortiGate automatically saves the existing FortiSwitch configuration during the FortiLink management process.**
- B. Use a migration tool based on Python script to convert the configuration.
- C. Enable the FortiLink setting on FortiSwitch before the authorization process.
- D. Register FortiSwitch to FortiSwitch Cloud to save a copy before managing with FortiGate.

**Answer: A**

Explanation:

When transitioning the management of a FortiSwitch from standalone mode to being managed by FortiGate via FortiLink, it is critical to ensure that the existing configurations are preserved. The best practice involves:

\* **FortiGate's Role in Configuration Preservation:** FortiGate has the capability to automatically preserve the existing configuration of a FortiSwitch when it is integrated into the network via FortiLink. This feature helps ensure that the transition does not disrupt the network's operational settings.

\* **Configuration Integration:** As FortiSwitch is integrated into FortiGate's management via FortiLink, FortiGate captures and integrates the existing switch configuration, enabling a seamless transition. This process involves FortiGate recognizing the FortiSwitch and its current setup, then incorporating these settings into the centralized management interface without the need for manual reconfiguration or the use of additional tools.

References: For further details on managing FortiSwitch with FortiGate and the capabilities of FortiLink, consult the FortiSwitch and FortiGate integration guide available on Fortinet Product Documentation.

### NEW QUESTION # 71

Exhibit:

port24 is the only uplink port connected to the network where access to FortiSwitch management services is possible. However, FortiSwitch is still not accessible on the management interface. Which two actions should you take to fix the issue and access FortiSwitch? (Choose two.)

- A. You must add port24 native VLAN as an allowed VLAN on internal.
- B. You must add VLAN ID 200 to the allowed VLANS on internal.
- C. You should use VLAN ID 4094 as the native VLAN on port24.
- D. You must allow VLAN ID 4094 on port24, if management traffic is tagged.

**Answer: A,D**

Explanation:

To enable access to the FortiSwitch management interface from the network, certain configuration adjustments need to be made, particularly considering the VLAN settings displayed in the exhibit:

\* Adding port24 native VLAN to the allowed VLANs on internal (Option A): The management VLAN (VLAN 4094 in this case, as it is set as the native VLAN on the 'internal' interface of the FortiSwitch) must be included in the allowed VLANs on the interface that provides management connectivity. Since port24 is set with a different native VLAN (VLAN 100), VLAN 4094 (the management VLAN) should be allowed through to ensure connectivity.

\* Allow VLAN ID 4094 on port24 if management traffic is tagged (Option C): Management traffic is tagged on VLAN 4094. Since port24 is connected to the network and serves as an uplink, allowing VLAN 4094 ensures that management traffic can reach the management interface of the FortiSwitch through this port.

The changes align with Fortinet's best practices for setting up management VLANs and ensuring they are permitted on the relevant switch ports for proper management traffic flow.

References:

FortiGate Infrastructure and Security 7.2 Study Guides

Best practices for VLAN configurations in Fortinet's technical documentation

## NEW QUESTION # 72

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

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

**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 # 73

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