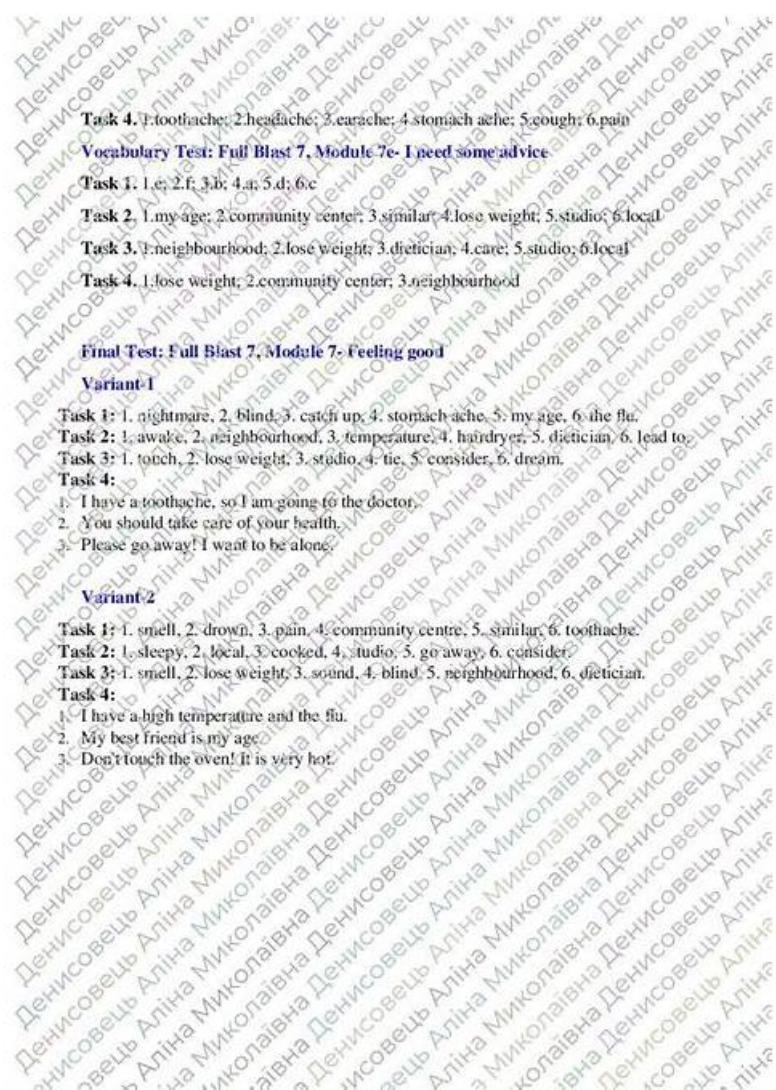


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Fortinet NSE5_FSW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	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.

Topic 2	• 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 3	• 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 4	• Monitoring and troubleshooting: This domain covers packet capture methods, FortiLink troubleshooting, and diagnostic tools used to monitor traffic and resolve network issues.

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Fortinet NSE 5 - FortiSwitch 7.6 Administrator Sample Questions (Q71-Q76):

NEW QUESTION # 71

Exhibit.

Which configuration change will allow the managed FortiSwitch to accept SNMP requests from any source?

- A. Enable SNMP on the internal interface of the switch.
- **B. Add SNMP service on the management interface of the switch.**
- C. Configure an SNMP host to send SNMP traps.
- D. Create a new local access profile for SNMP only.

Answer: B

Explanation:

To enable a managed FortiSwitch to accept SNMP requests from any source, the relevant configuration would involve setting up access on the management interface specifically to permit SNMP traffic. Based on the provided options:

* Add SNMP service on the management interface of the switch (Option D): This configuration change directly targets the interface responsible for management traffic, which includes SNMP communications. By enabling SNMP service on this interface, SNMP requests from any source can be processed, assuming no other restrictive ACLs or firewall rules are in place that would block such requests.

References:

Typically, enabling SNMP on a device's management interface is straightforward and involves specifying the SNMP version, community strings, and permitted sources. This setting allows the device to process SNMP queries and send SNMP traps as configured.

NEW QUESTION # 72

Which statement about using MAC, IP, and protocol-based VLANs on FortiSwitch is true?

- A. It is a scalable and secure solution in comparison to other Layer 2 security measures.
- B. Endpoints are required to use the same FortiSwitch port to remain members of the VLAN.
- **C. It provides benefits that can be obtained when using 802.1X authentication.**
- D. FortiSwitch uses only the Ethernet type to assign traffic to VLANs.

Answer: C

Explanation:

It provides benefits that can be obtained when using 802.1X authentication (C): MAC, IP, and protocol-based VLANs on FortiSwitch are beneficial in network environments where additional granularity is needed in traffic segmentation and security, similar to what can be achieved through 802.1X authentication. These VLAN types allow for dynamic assignment of ports to VLANs based on the characteristics of the incoming traffic, enhancing both security and network efficiency.

NEW QUESTION # 73

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

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

Answer: C

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 # 74

Which two are valid traffic processing actions that a FortiSwitch access control list (ACL) can apply to matching traffic? (Choose two answers)

- **A. Drop frames.**
- **B. Redirect frames to another port.**
- C. Encrypt frames.
- D. Assign traffic to a high-priority egress queue.

Answer: A,B

Explanation:

According to the FortiSwitchOS 7.6 Administration Guide and the NSE 5 FortiSwitch Study Guide, Access Control Lists (ACLs) are used to provide granular control over the traffic entering or leaving a switch port.

ACLs function by defining classifiers (to match specific traffic based on criteria like MAC address, IP address, or VLAN ID) and then applying specific actions to that matched traffic.

The documentation explicitly categorizes ACL actions into three distinct groups:

* **Traffic Processing:** This category includes actions that dictate the physical handling of the frame. Valid actions listed in the official documents under this header include `count` (to track packet volume), `drop` (to block the traffic), `redirect` (to forward the frame to a specific physical port or interface instead of its original destination), and `mirror` (to send a copy to a monitoring port).

* **Quality of Service (QoS):** This category focuses on traffic prioritization and bandwidth management. It includes actions such as `rate limiting`, `marking CoS/DSCP values`, and `setting the egress queue` (e.g., assigning a packet to a specific queue number from 0 to 7).

* **VLAN:** This allows for modifications such as setting an outer VLAN tag on frames.

The question specifically asks for "traffic processing actions." Based on the 7.6 documentation, `Redirect frames to another port` (Option A) and `Drop frames` (Option D) are explicitly defined under the "Traffic Processing" action header. While "Assign traffic to a high-priority egress queue" (Option B) is a valid action an ACL can perform, it is technically categorized as a QoS action, not a traffic processing action. `Encrypt frames` (Option C) is not a supported ACL action on FortiSwitch hardware, as encryption is

typically handled at higher layers or via dedicated MACsec configurations on specific models.

NEW QUESTION # 75

Refer to the diagnostic output:

Two entries in the exhibit show that the same MAC address has been used in two different VLANs. Which MAC address is shown in the above output?

- A. It is a MAC address of a switch that accepts multiple VLANs.
- B. It is a MAC address of FortiLink interface on FortiGate.
- C. It is a MAC address of an upstream FortiSwitch.
- D. It is a MAC address of FortiGate in HA configuration.

Answer: A

Explanation:

The MAC address "00:50:56:96:e3:fc" appearing in two different VLANs (4089 and 4094) in the diagnostic output indicates it is a MAC address associated with a device that supports traffic from multiple VLANs.

Such a behavior is typical of network infrastructure devices like switches or routers, which are configured to allow traffic from various VLANs to pass through a single physical or logical interface. This is essential in network designs that utilize VLANs to segregate network traffic for different departments or use cases while using the same physical infrastructure.

References:

For more detailed information on MAC table diagnostics and VLAN configurations in FortiGate devices, refer to the official Fortinet documentation: Fortinet Product Documentation.

NEW QUESTION # 76

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