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Fortinet NSE5_FSW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.

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

NEW QUESTION # 71

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

- A. No ports are enabled by default for auto-discovery. This must be configured under config switch interface.
- B. The last four switch ports on FortiSwitch have auto-discovery enabled by default.
- C. The ports with auto-discovery enabled by default are dependent upon the FortiSwitch model.
- **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](https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/27f63c72-b083-11ec-9fd1-fa163e15d75b/FortiSwitchOS-7.2.0-FortiLink_Guide%E2%80%94FortiSwitch_Devices_Managed_by_FortiOS_7.2.pdf)

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NEW QUESTION # 72

You are deploying a new FortiSwitch device in a branch office and you want it to be automatically detected and managed by FortiGate. Which FortiSwitch feature enables automatic detection during deployment?

(Choose one answer)

- A. Zero-touch deployment
- B. FortiLink heartbeat
- C. Auto-discovery
- **D. Link Layer Discovery Protocol (LLDP)**

Answer: D

Explanation:

According to the FortiOS 7.6 Study Guide and the FortiSwitch 7.6 FortiLink Guide, the automatic discovery and subsequent management of a FortiSwitch by a FortiGate controller is primarily facilitated by the Link Layer Discovery Protocol (LLDP). LLDP is an industry-standard, layer-2 protocol that allows network devices to advertise their identities and capabilities to neighbors on the same physical link.

When a factory-default FortiSwitch is connected to a FortiGate port (specifically one configured as a FortiLink interface), the switch automatically sends out LLDP advertisements. These advertisements include specific Organizationally Specific TLVs (Type-Length-Values) that identify the device as a FortiSwitch and provide its management MAC address and current state. The FortiGate "listens" for these LLDP frames; once it receives a frame from a compatible FortiSwitch, it automatically lists the switch in the Managed FortiSwitch inventory as a "discovered" device awaiting authorization.

While Zero-touch deployment (Option A) describes the overall goal of deploying a switch without manual CLI configuration, it is the underlying LLDP protocol that provides the technical mechanism for the initial detection. Once the switch is discovered via LLDP and authorized, the FortiGate uses a DHCP server on the FortiLink interface to assign an IP address to the switch and establishes a secure CAPWAP (Control and Provisioning of Wireless Access Points) tunnel for management. The FortiLink heartbeat (Option D) is a secondary mechanism used after the connection is established to monitor the health and status of the link, rather than for the initial detection of the device.

NEW QUESTION # 73

Which LLDP-MED Type-Length-Values does FortiSwitch collect from endpoints to track network devices and determine their characteristics?

- A. Power management
- B. Network policy
- C. Location
- D. Inventory management

Answer: D

Explanation:

While FortiSwitch can collect all the listed LLDP-MED TLVs (Network Policy, Power Management, Location, and Inventory Management), the primary focus for tracking and identifying network devices is on the Inventory Management TLV.

This TLV carries critical details such as:

- * Manufacturer
- * Model
- * Hardware/Firmware versions
- * Serial/Asset numbers

This information provides a granular understanding of the devices on your network.

NEW QUESTION # 74

Exhibit.

port1 and port2 are the only ports configured with the same native VLAN 10.

What are two reasons that can trigger port1 to shut down? (Choose two.)

- A. Loop guard frame sourced from port1 was received on port1.
- B. port1 was shut down by loop guard protection.
- C. STP triggered a loop and applied loop guard protection on port1.
- D. An endpoint sent a BPDU on port1 that it received from another interface.

Answer: A,B

NEW QUESTION # 75

Which two types of Layer 3 interfaces can participate in dynamic routing on FortiSwitch? (Choose two.)

- A. Switch virtual interfaces
- B. Detected management interfaces
- C. Loopback interfaces
- D. Physical interfaces

Answer: A,C

Explanation:

In dynamic routing on FortiSwitch, certain types of interfaces are utilized to participate in the routing processes. The types of interfaces that can be used include:

* Loopback Interfaces (B): Loopback interfaces are virtual interfaces that are always up, making them ideal for use in routing protocols where a stable interface is necessary. They are commonly used to establish router IDs and manage routing information more reliably.

* Switch Virtual Interfaces (C): Switch Virtual Interfaces (SVIs) are assigned to VLANs and can have IP addresses assigned to them, making them capable of participating in Layer 3 routing. SVIs are essential for routing between different VLANs on a switch and can participate in dynamic routing protocols to advertise networks or make routing decisions.

Physical Interfaces (D) and Detected Management Interfaces (A) are not typically used directly by dynamic routing protocols for their operations in the context of FortiSwitch.

References: For more information on how these interfaces interact with dynamic routing protocols, you can check the FortiSwitch documentation on Fortinet's official documentation site: [Fortinet Product Documentation](#)

NEW QUESTION # 76

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