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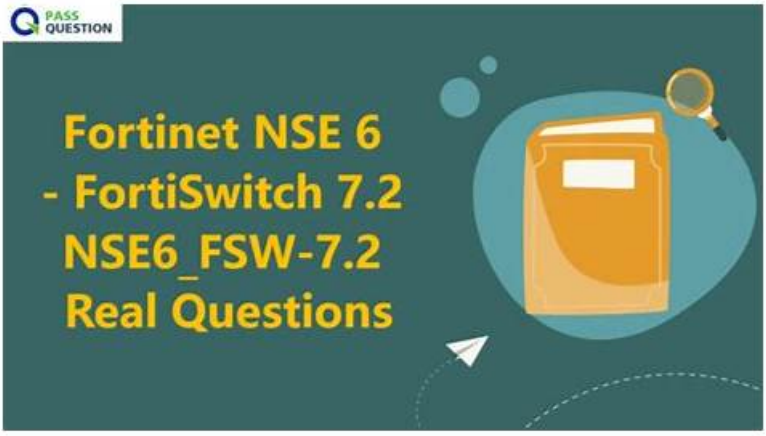

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Fortinet NSE6_FSW-7.2 (FortiSwitch 7.2) Certification Exam is an industry-recognized certification that is highly valued by employers and IT professionals. Fortinet NSE 6 - FortiSwitch 7.2 certification exam is designed to validate the candidate's knowledge and skills in deploying, configuring, and managing FortiSwitch solutions. Fortinet NSE 6 - FortiSwitch 7.2 certification also enhances the candidate's credibility and opens up new career opportunities in the field of network security.

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To succeed on the Fortinet NSE6_FSW-7.2 exam, you require a specific Fortinet NSE6_FSW-7.2 exam environment to practice. But before settling on any one method, you make sure that it addresses their specific concerns about the NSE6_FSW-7.2 exam, such as whether or not the platform they are joining will aid them in passing theFortinet NSE 6 - FortiSwitch 7.2 (NSE6_FSW-7.2) exam on the first try, whether or not it will be worthwhile, and will it provide the necessary NSE6_FSW-7.2 Questions.

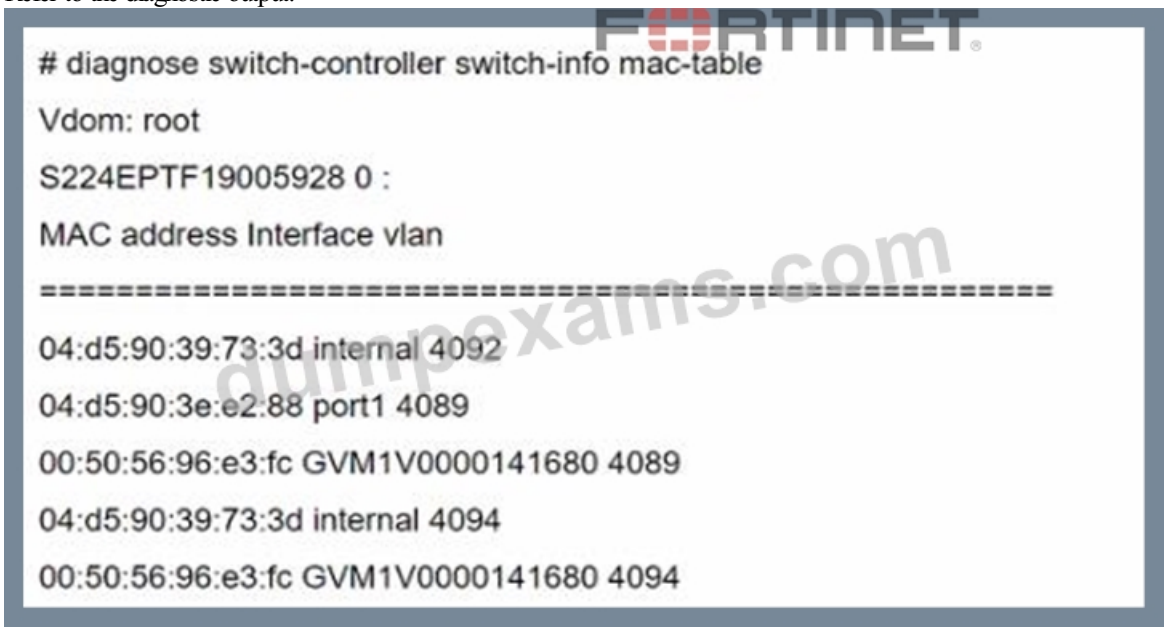
Fortinet NSE6_FSW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	• FortiSwitch Monitoring and Troubleshooting: The topic discusses the usage of SNMP and sFlow for monitoring. It focuses on configuring packet sampling methods, and troubleshooting FortiLink connectivity issues. Additionally, it covers using diagnostic tools to extract network information from FortiSwitches.
Topic 2	• Layer 2 Control and Security: Here, you'll learn about implementing port security, filtering, and antispoofing techniques on FortiSwitches. Lastly, it covers the usage of integrated security options for the protection of the network.

Topic 3	• Manage and Provision FortiSwitch: This topic covers managing and provisioning FortiSwitch devices using various methods including FortiLink, FortiCloud, and standalone deployment. Furthermore, it includes configuring Switch Virtual Interfaces (SVI) and dynamic routing on FortiSwitch devices.
Topic 4	• FortiSwitch Essentials and Fundamentals: This topic focuses on VLAN setup, IGMP QoS, and LLDP-MED. Moreover, it covers port configurations and implementing switching and routing functionalities.
Topic 5	• Network Planning and Design: Under this topic, you'll find information on deploying FortiSwitches, selecting the appropriate FortiSwitch model, and configuring FortiSwitch in multi-tenancy environments. Additionally, it discusses various management operation modes and configuration of SPT.

Fortinet NSE 6 - FortiSwitch 7.2 Sample Questions (Q19-Q24):

NEW QUESTION # 19
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 FortiLink interface on FortiGate.
- B. It is a MAC address of a switch that accepts multiple VLANs.
- C. It is a MAC address of FortiGate in HA configuration.
- D. It is a MAC address of an upstream FortiSwitch.

Answer: B

NEW QUESTION # 20
Which statement about the IGMP snooping querier when enabled on a VLAN is true?

- A. IGMP reports on the VLAN are forwarded to all switch ports.
- B. The setting can only be enabled using the FortiSwitch CLI.
- C. Active multicast receiver entries are aging on each IGMP query sent on the VLAN
- D. All other indirectly connected switches will be unable to get IGMP multicast traffic.

Answer: D

NEW QUESTION # 21
Which drop policy mode, if assigned to a congested port, will drop incoming packets until there is no congestion on the egress port?

- A. Tail-drop mode
- B. Strict mode
- C. Weighted round robin mode.
- D. Random early detection mode

Answer: A

Explanation:
Tail-drop mode is a congestion management technique used in network devices, including FortiSwitches, to handle congestion on network ports:
Tail-Drop Mode (A):
Behavior: When a queue reaches its maximum capacity on a congested port, tail-drop mode simply drops any incoming packets that arrive after the buffer is full. This continues until the congestion is alleviated and there is space in the queue to accommodate new packets.
Application: This is a straightforward approach used when the device's buffer allocated to the port becomes full due to sustained high traffic, preventing buffer overflow and maintaining system stability.
Reference:
For more details on congestion management techniques and settings on FortiSwitch, you can refer to the configuration manuals available on: Fortinet Product Documentation

NEW QUESTION # 22
Which two statements about VLAN assignments on FortiSwitch ports are true? (Choose two.)

- A. Only assign one native VLAN on a port
- B. Assign untagged VLANs using FortiGate CLI
- C. Configure a native VLAN on the FortiLink
- D. Assign an IP address and subnet mask to FortiSwitch VLANs

Answer: A,B

Explanation:
VLAN assignments on FortiSwitch ports must follow certain rules and guidelines to ensure network integrity and proper traffic segregation:
Only Assign One Native VLAN on a Port (C):
Native VLAN Configuration: Each switch port can have only one native VLAN. The native VLAN carries untagged traffic for that port. If the port receives untagged frames, they are assumed to belong to the native VLAN.
Importance of Singular Native VLAN: This is crucial for preventing VLAN hopping attacks and ensures clear and secure VLAN demarcation on each port.
Assign Untagged VLANs Using FortiGate CLI (D):
CLI Configuration: Untagged VLANs, often equivalent to the native VLAN, can be assigned through the FortiGate CLI when managing a FortiSwitch via FortiLink. This allows for central management and configuration of VLANs across connected switches.
Operational Efficiency: Using the CLI ensures that VLAN settings are applied uniformly, reducing the likelihood of misconfigurations that might occur when managing VLANs individually on each switch.
Reference:
For detailed instructions and best practices on VLAN configuration on FortiSwitch, refer to the FortiSwitch administration guide available on: Fortinet Product Documentation

NEW QUESTION # 23
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.
Reference
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%94FortiSwitch_Devices_Managed_by_FortiOS_7.2.pdf]

NEW QUESTION # 24
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