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Interface	Enabled Features	Mapping VLAN	Addressing VLANs	Port	Device Information	DHCP Snooping
Gi0/24	<ul style="list-style-type: none"> 1 Gigs Port Spoofing Free Protocol 	default	quarantine	Power net	PC-000000000000	Unauthenticated
Gi0/25	<ul style="list-style-type: none"> 1 Gigs Port Spoofing Free Protocol 	default	quarantine	Power net	PC-000000000000	Unauthenticated
Gi0/26	<ul style="list-style-type: none"> 1 Gigs Port Spoofing Free Protocol 	% S4P000170000000		Power net		

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Fortinet NSE6_FSW-7.2 (Fortinet NSE 6 - FortiSwitch 7.2) Exam is a certification exam that is designed for professionals who want to demonstrate their expertise in deploying, configuring, and managing Fortinet's FortiSwitch products. FortiSwitch is a range of Ethernet switches that offer high-performance and reliable connectivity for enterprise networks. NSE6_FSW-7.2 Exam covers a wide range of topics including FortiSwitch deployment, VLAN configuration, link aggregation, and switch management.

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Fortinet NSE6_FSW-7.2 Exam covers a wide range of topics, including the deployment and configuration of FortiSwitch products, VLAN configuration, and advanced switch management. NSE6_FSW-7.2 exam also tests candidates on their ability to integrate FortiSwitch with other Fortinet products, such as FortiGate firewalls and FortiAnalyzer. Fortinet NSE 6 - FortiSwitch 7.2 certification helps professionals gain in-depth knowledge of FortiSwitch products and their functionalities, enabling them to enhance the security and performance of their network infrastructure.

To succeed in the Fortinet NSE6_FSW-7.2 Certification Exam, candidates must have a solid understanding of network security concepts and be familiar with the FortiSwitch 7.2 platform. They must also be able to effectively configure and troubleshoot FortiSwitch devices, as well as implement security policies to protect against threats such as malware, viruses, and other cyberattacks.

Fortinet NSE 6 - FortiSwitch 7.2 Sample Questions (Q38-Q43):

NEW QUESTION # 38

Refer to the diagnostic output:

```
# diagnose switch-controller switch-info mac-table
```

```
Vdom: root
```

```
S224EPTF19005928 0 :
```

```
MAC address Interface vlan
```

```
=====
```

```
04:d5:90:39:73:3d internal 4092
```

```
04:d5:90:3e:e2:88 port1 4089
```

```
00:50:56:96:e3:fc GVM1V0000141680 4089
```

```
04:d5:90:39:73:3d internal 4094
```

```
00:50:56:96:e3:fc GVM1V0000141680 4094
```

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

Answer: C

NEW QUESTION # 39

Exhibit.

Port Mode	Enabled Features	Native VLAN	Allowed VLANs	Port	Device Information	Link Speed
Ethernet Port	Spanning Tree Protocol	default	clearance	Powered	02:00:0c:1a:00:06	Untrusted
Ethernet Port	Spanning Tree Protocol	default	clearance	Powered	5C85 7e32 14a2	Untrusted
Ethernet Port	Spanning Tree Protocol	% 5474001F7000000?		Powered		

The exhibit shows the current status of the ports on the managed FortiSwitch.

Access-1.

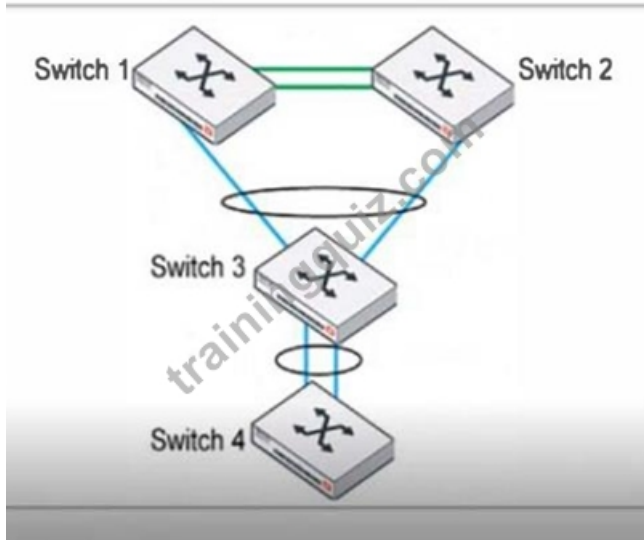
Why would FortiGate display a serial number in the Native VLAN column associated with the port23 entry?

- A. A standalone switch with the shown serial number is connected on port23.
- B. Port23 is configured as the dedicated management interface.
- C. Port23 is a member of a trunk that uses the Access-1 FortiSwitch serial number as the name of the trunk.
- D. Ports connect to adjacent FortiSwitch devices will show their serial number as the native VLAN

Answer: D

NEW QUESTION # 40

Exhibit.



LAG and MCLAG are used to increase the available network bandwidth and enable redundancy. How does spanning tree protocol see MCLAG and LAG if they are configured based on the physical view shown in the exhibit? (Choose two)

- A. Switch 1 and Switch 2 both seen as one single switch.
- B. Switch 3 and Switch 4 uplinks are treated as single interfaces.
- C. Switch 1, Switch 2, and Switch 3 are seen as one MCLAG peer group
- D. Switch 3 and switch 4 are seen as one MCLAG switch client

Answer: B,C

Explanation:

In the context of the topology provided and the concepts of LAG (Link Aggregation Group) and MCLAG (Multi-Chassis Link Aggregation), the spanning tree protocol's perspective can be summarized as follows:

Switch 1, Switch 2, and Switch 3 are seen as one MCLAG peer group (Option A): In this configuration, Switches 1 and 2 form a Multi-Chassis Link Aggregation Group (MCLAG) which effectively allows them to act as a single logical entity from the perspective of downstream switches (in this case, Switch 3). This grouping enhances fault tolerance and bandwidth by pooling the link resources of the two switches.

Switch 3 and Switch 4 uplinks are treated as single interfaces (Option B): This option suggests that the connections between Switch 3 and Switch 4 (presumably using LAG) are perceived by the spanning tree protocol as a single logical connection. This perception is due to the LAG configuration, which combines multiple network cables/ports into a single logical link to provide redundancy and increase bandwidth.

Reference:

The use of LAG and MCLAG is well-documented in networking literature and Fortinet's own documentation, as these technologies are commonly employed to enhance redundancy and bandwidth. Fortinet's implementation of these protocols is designed to maintain compatibility with standard networking protocols, including Spanning Tree Protocol (STP).

NEW QUESTION # 41

In which two ways can you assign a FortiSwitch port to a VDOM using multi-tenancy setup? (Choose two.)

- A. Create a virtual port pool on the FortiGate CLI.
- B. Assign a port to a VDOM directly on the managed FortiSwitch.
- C. Remove the managed FortiSwitch and allocate ports directly on FortiSwitch.
- D. Switch the FortiLink interface to the target VDOM.

Answer: A,B

NEW QUESTION # 42

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

- A. Power management

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

Answer: B

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 # 43

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