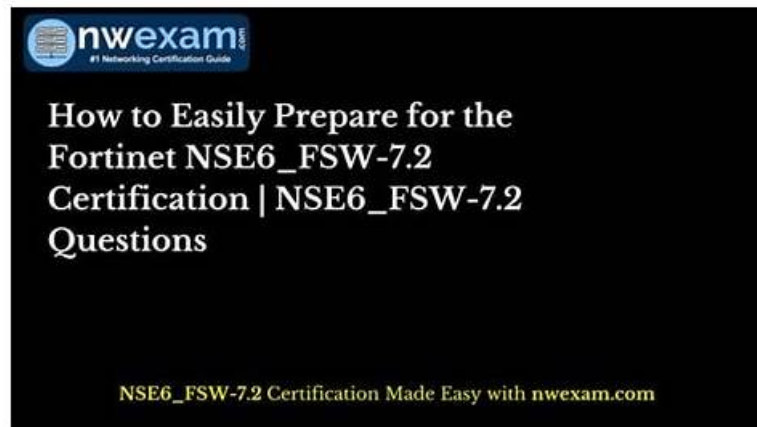


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Fortinet NSE 6 - FortiSwitch 7.2 Sample Questions (Q22-Q27):

NEW QUESTION # 22

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

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

Answer: A

NEW QUESTION # 23

Exhibit.

Commands

FORTINET

```
config system interface
  edit "internal"
    set ip 10.0.13.3 255.255.255.0
    set allowaccess ping https ssh snmp
  next
end
config switch interface
  edit "internal"
    set native-vlan 4094
    set allowed-vlans 4094
  next
end
config switch interface
  edit "port24"
    set native-vlan 100
    set allowed-vlans 100 200
  next
end
```

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

Answer: A,B

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.

Reference:

FortiGate Infrastructure and Security 7.2 Study Guides

Best practices for VLAN configurations in Fortinet's technical documentation

NEW QUESTION # 24

Refer to the exhibit.

Output

```
# diagnose switch-controller switch-info dhcp-snooping database
S224EPTF18001427
Vdom: root
S224EPTF18001427:
snoop-enabled-vlans          : 10
verifysrcmac-enabled-vlans   :
option82-enabled-vlans       : 10
option82-trust-enabled-intfs  :
trusted ports                 : port2 FlInK1 MLAG0
untrusted ports               : port1 port3 port4 port5 port6 port7 port8 port9
port10 port11                 :
                               port12 port13 port14 port15 port16 port17 port18
port19 port20 port21          :
                               port22 port25 port26 port27 port28
Max Client Database Entries   : 2000
Client Database               : 1
Client6 Database              : 0
Max Server Database Entries   : 256
Server Database               : 1
Server6 Database              : 0
Limit Database                : 1 / 256
DHCP Global Configuration:
=====
DHCP Broadcast Mode           : All
DHCP Allowed Server List      : Disable
Add hostname in Option82      : Disable
```

What two conclusions can be made regarding DHCP snooping configuration? (Choose two.)

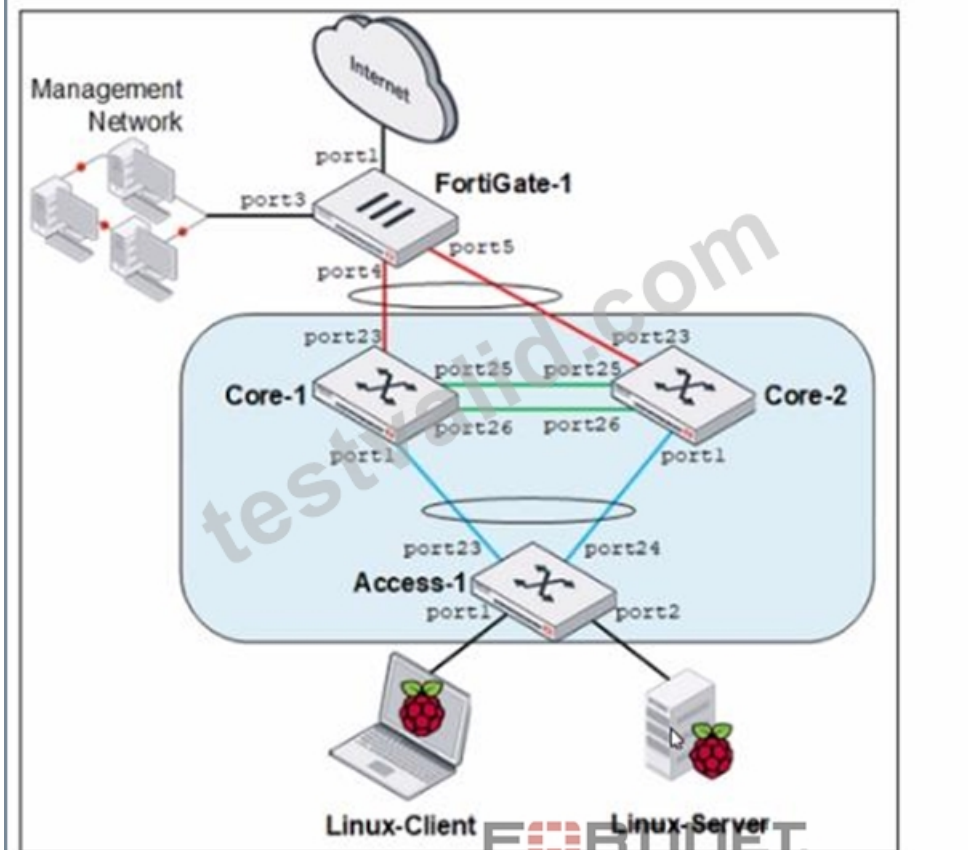
- A. Global configuration for DHCP snooping is set to forward DHCP client requests on all ports in the VLAN.
- B. Maximum value to accept clients DHCP request is configured as per DHCP server range.
- C. FortiSwitch is configured to trust DHCP replies coming on FortiLink interface.
- D. DHCP clients that are trusted by DHCP snooping configured is only one.

Answer: C,D

NEW QUESTION # 25

Refer to the exhibit.

MCL-Topology



Core-1 and Access-1 are managed and authorized by FortiGate-1, which uses port4 as the FortiLink interface. After FortiGate authorizes and manages Core-2, Port1 status becomes STP discarding. Why is port1 in the discarding state?

- A. Access-1 is the root bridge and can only have one root port.
- **B. Core-1 and Core-2 do not have MCLAG configuration.**
- C. port1 on Core-2 is discarding only management traffic.
- D. Core-2 has the lowest bridge priority.

Answer: B

Explanation:

The STP (Spanning Tree Protocol) discarding state on port1 of Core-2, after Core-1 and Access-1 are managed and authorized by FortiGate-1, is likely due to the lack of an MCLAG (Multi-Chassis Link Aggregation Group) configuration between Core-1 and Core-2. In typical network configurations involving STP and MCLAG, the absence of MCLAG can lead to STP blocking one of the redundant paths to prevent loops, which is a critical function of STP. Port1 on Core-2 being in a discarding state suggests that it has been identified as providing a redundant path that could potentially create a network loop, hence STP has placed this port in a blocking (discarding) state to maintain a loop-free topology.

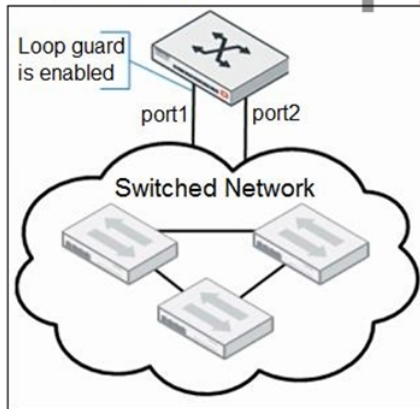
Reference:

For a deeper understanding of STP operations and MCLAG configurations in FortiGate managed environments, consult the Fortinet knowledge base: Fortinet Knowledge Base.

NEW QUESTION # 26

Exhibit.

LoopGuard-setup



LoopGuard-setup

```
# diagnose switch-controller switch-info loop-guard S108EF4N17000029:
S108EF4N17000029:
```

Portname	State	Status	Timeout (m)	Mac-Move	Count	Last-Event
port1	enabled	Triggered	2	0	1	2021-02-19 15:50:35
port2	disabled	-	-	-	-	-
port3	disabled	-	-	-	-	-
port4	disabled	-	-	-	-	-
port5	disabled	-	-	-	-	-
port6	disabled	-	-	-	-	-
port9	disabled	-	-	-	-	-
port10	disabled	-	-	-	-	-
8EF4N17000030-0	disabled	-	-	-	-	-
_FlInK1_MLAG0_	disabled	-	-	-	-	-

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

Answer: B,D

NEW QUESTION # 27

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