



300-615^{Q&As}

Troubleshooting Cisco Data Center Infrastructure (DCIT)

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QUESTION 1

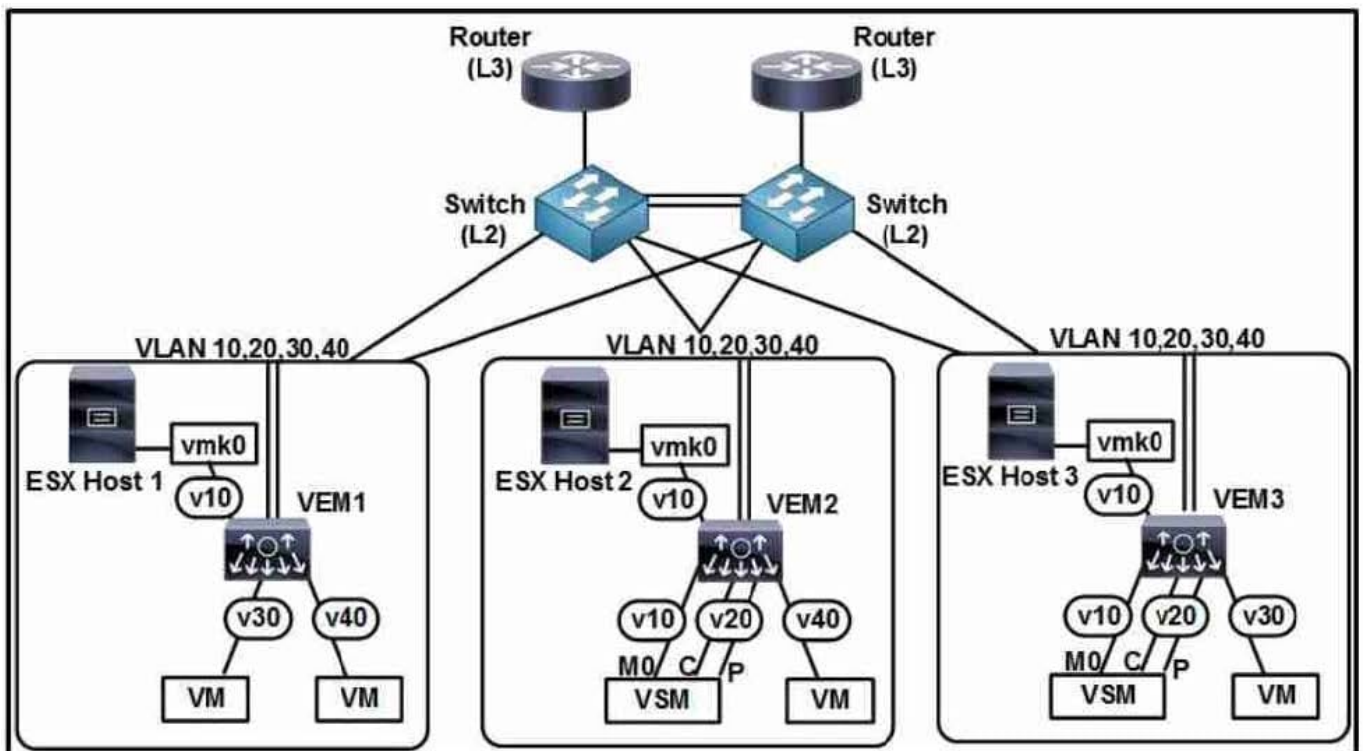
An engineer is troubleshooting a packet flow from an access leaf to spine. Which EVPN routes are expected on this connection?

- A. EVPN Type 1-5
- B. EVPN Type 0,9,15
- C. EVPN Type 9-15
- D. EVPN Type 0,16

Correct Answer: A

QUESTION 2

Refer to the exhibit.



The VEMs fail to join a Cisco Nexus 1000V Series Switch. You determine that a system VLAN must be set on a system-uplink port profile. Which VLAN do you configure as a system VLAN?

- A. 40
- B. 10
- C. 20



D. 30

Correct Answer: B

QUESTION 3

You are configuring a Cisco Nexus 9000 Series Switch. Which configuration can be implemented for VXLAN BGP EVPN?

- A. VXLAN BGP EVPN by using an NVE interface in a default VRF
- B. RACLs on the Layer 3 uplinks for the VXLAN traffic
- C. QoS classification for the VXLAN traffic on all of the interfaces
- D. DHCP snooping on the VXLAN VLANs

Correct Answer: A

QUESTION 4

Refer to the exhibit.

```
hostname N9K-1
ip access-list OSPF
 10 deny ip 10.10.1.0 0.0.0.3 any
 20 deny ip 224.0.0.5/32 any
 30 deny ip 224.0.0.6/32 any
interface Ethernet1/1
 no switchport
 ip address 10.10.1.1/30
 no shutdown
router ospf DC
 router-id 10.10.1.1

hostname N9K-2
ip access-list OSPF
 10 deny ip 10.10.1.0 0.0.0.3 any
 20 deny ip 224.0.0.5/32 any
 30 deny ip 224.0.0.6/32 any
interface Ethernet1/1
 no switchport
 ip access-group OSPF in
 ip address 10.10.1.2/30
 no shutdown
router ospf DC
 router-id 10.10.1.2
```

A client reports that the routing protocol neighborhood fails to start between two Cisco Nexus switches, N9K-1 and N9K-2. Which action resolves the issue?

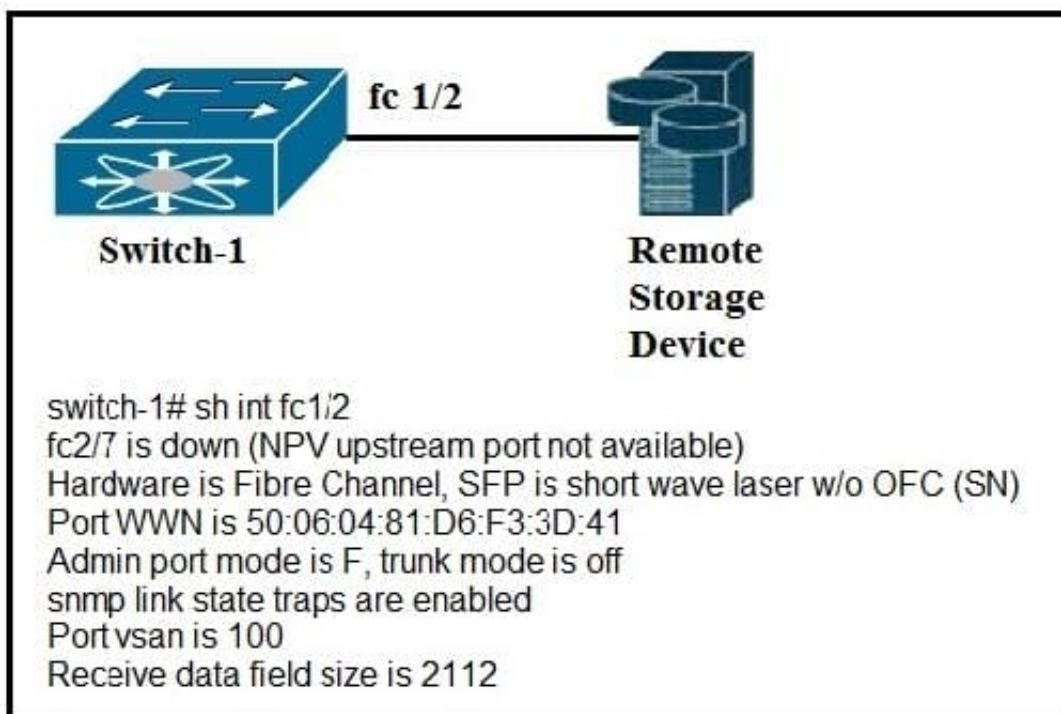


- A. Add OSPF routing configuration to interface e1/1 on both Cisco Nexus switches
- B. Configure a unicast access list to allow the negotiation between N9K-1 and N9K-2
- C. Configure a multicast access list to allow the negotiation between N9K-1 and N9K-2
- D. Add MTU configuration to interface e1/1 on both Cisco Nexus switches

Correct Answer: B

QUESTION 5

Refer to the exhibit.



A remote device connected to fc 1/2 fails to come online. Which do you configure to resolve the issue?

- A. remote and local ports to be in the correct VSAN
- B. local switch for NPV
- C. remote device for NPIV
- D. port on remote device as an f-port-channel

Correct Answer: A