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QUESTION 1

What are the correct steps to configure a static LAG on a Dell Networking OS10 switch?

- A. interface port-channel 4 channel-group 4 mode passive interface range ethernet 1/1/14-1/1/15 channel-group 4 mode on
- B. interface port-channel 4 channel-group 4 mode on interface range ethernet 1/1/14-1/1/15 channel-group 4 mode passive
- C. interface port-channel 4 no shutdown interface range ethernet 1/1/14-1/1/15 channel-group 4 mode on
- D. interface port-channel 4 no shutdown interface range ethernet 1/1/14-1/1/15 channel-group 4 mode active

Correct Answer: C

QUESTION 2

An administrator is implementing VLT in OS10. What type of port-channel must they configure for the VLTi?

- A. Administrator needs to configure a LACP Port-Channel.
- B. Trunking and one (1) native VLAN need to be defined on the port-channel.
- C. None, a port-channel is created automatically during VLT discovery.
- D. Administrator needs to configure a static Port-Channel.

Correct Answer: C

QUESTION 3

When using Policy Based Routing what is a valid matching criterion?

- A. 802.1Q VLAN ID
- B. Destination TCP port number
- C. AAA security credentials
- D. Source hostname

Correct Answer: B

QUESTION 4

Which commands are required to properly configure an OS10 switch to run OSPF on eth1/1/3 and to add network 144.254.1.0/30 to OSPF area 0?



- A. OS10(config)# interface ethernet 1/1/3 OS10(config-if-eth1/1/3)# no shutdown OS10(config-if-eth1/1/3)# no switchport OS10(config-if-eth1/1/3)# ip address 144.254.1.2/30 OS10(config-if-eth1/1/3)# ip ospf 1 area 0.0.0.0 OS10(config)# router ospf 1
- B. OS10(config)# router ospf 1 OS10(config-router-ospf-1)# router-id 1.1.1.1 OS10(config)# interface ethernet 1/1/3 OS10(config-if-eth1/1/3)# no shutdown OS10(config-if-eth1/1/3)# no switchport OS10(config-if-eth1/1/3)# ip ospf 1 area 0.0.0.0
- C. OS10(config)# interface ethernet 1/1/3 OS10(config-if-eth1/1/3)# no shutdown OS10(config-if-eth1/1/3)# ip address 144.254.1.2/30 OS10(config-if-eth1/1/3)# no switchport OS10(config-if-eth1/1/3)# ip ospf 1 area 0.0.0.0 OS10(config)# router ospf 1
- D. OS10(config)# interface ethernet 1/1/3 OS10(config-if-eth1/1/3)# no shutdown OS10(config-if-eth1/1/3)# ip address 144.254.1.2/30 OS10(config-if-eth1/1/3)# no switchport OS10(config-if-eth1/1/3)# ip ospf 1 area 0.0.0.0 OS10(config-if-eth1/1/3)# router ospf 1

Correct Answer: C

QUESTION 5

There is a spanning tree mismatch at the global level. PVST+ is configured on a VLT peer. All VLT port channels go down on both VLT peers. A syslog error message is generated. What is the correct action to resolve the issue?

- A. Verify the VLT LAG ID is configured correctly on both VLT peers.
- B. Enable RSTP on both VLT peers.
- C. Use the show VLT detail and show VLT brief commands to view the VLT port channel status information.
- D. Perform a mismatch check after the VLT peer is established.

Correct Answer: D

Reference: https://www.dell.com/support/manuals/us/en/04/poweredge-fx2/dell%20fn%20ioa%20config_9.8.0.0_pub-v1/troubleshooting-vlt?guid=guid-9978ac1f-1305-4590-9c64-bb35bd6e012a&lang=en-us

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