

# DES-5121<sup>Q&As</sup>

Specialist - Implementation Engineer - Campus Networking Exam

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**QUESTION 1**

A network administrator has configured a 4-port port-channel between two Dell EMC Campus networking switches. The physical interfaces show as administratively up and operationally up on both switches. However, the port-channel shows as operationally up on Switch A and operationally down on Switch B.

What is a potential reason for the inconsistent port-channel state?

- A. Switch A is configured to use dynamic port-channels and Switch B is configured to use static port-channels
- B. Ports in the port-channel on Switch A are all the same speed but the ports in the port-channel on Switch B are a mix of speeds
- C. Switch A is configured using channel-group # mode on and Switch B is configured using channel-group # mode auto
- D. N-Series supports a maximum number of physical interfaces that can be included in port-channels on a per-device basis

Correct Answer: C

**QUESTION 2**

DRAG DROP

Match the DSCP class selectors with their description.

Select and Place:

DSCP class	Description
Class 0	Expedited Forwarding
Class 1	Best Effort
Class 5	Reserved for network control traffic
Class 6	Assured Forwarding

Correct Answer:

DSCP class	Description
	Class 5
	Class 0
	Class 6
	Class 1

**QUESTION 3**

You are tasked with deploying a single Dell EMC N-Series switch with a 2-port port-channel to uplink to an existing upstream switch. The following reflects the upstream switch configuration:

```
N4032F#show running-config interface tengigabitethernet 1/0/5 channel-group 1 mode on N4032F#show running-config interface tengigabitethernet 1/0/6 channel-group 1 mode on
```

Which type of port-channel should be configured to successfully uplink?

- A. Active
- B. MLAG
- C. Static
- D. Passive

Correct Answer: C

**QUESTION 4**

You need to configure OSPF on a DNOS 6 switch and have entered the following:

```
Switch-1(config)# ip routing Switch-1(config)# interface vlan 20 Switch-1(config-if-vlan20)# ip address 10.1.20.1 255.255.255.0
```

```
Switch-1(config)# router ospf Switch-1(config-router)# router-id 10.1.1.1
```

Based on the information referenced above, what is missing from the configuration?

- A. area 0 is missing from the ip routing command

- B. ip ospf area 0 is missing from the interface vlan 20 section
- C. router ospf is missing the routing instance
- D. area 0 is missing from the router-id command

Correct Answer: B

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#### QUESTION 5

A user's workstation is connected to an IP phone that is connected to a Dell EMC N-Series switch. Which type of traffic is typically tagged or untagged?

- A. Data = tagged, Voice = untagged
- B. Data = untagged, Voice = untagged
- C. Data = tagged, Voice = tagged
- D. Data = untagged, Voice = tagged

Correct Answer: D

Reference: <https://www.dell.com/support/article/en-us/how12385/how-to-enable-the-voice-vlan-feature-on-dell-emc-networking-n-series-switches?lang=en>

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