



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

Specialist - Implementation Engineer - Campus Networking Exam

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### QUESTION 1

What is the maximum number of dynamic MAC addresses that can be learned on a Dell EMC N-Series switchport that is configured for dynamic locking?

- A. 100
- B. 300
- C. 400
- D. 600

Correct Answer: A

Reference: <https://www.dell.com/support/article/en-us/how10392/how-to-configure-mac-based-port-security-on-dell-n2000-n3000-and-n4000-series-switches?lang=en>

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### QUESTION 2

After setting up the VoIP configuration, a network administrator issues the following commands with the results shown:

```
console# show voice vlan Administrative Mode.....Enable
```

```
console# show voice vlan it gi 1/0/2
```

```
Interface.....Gi1/0/2
```

```
Voice VLAN Interface Mode.....Enabled
```

```
Voice VLAN ID.....10
```

```
Voice VLAN COS Overwrite.....False
```

```
Voice VLAN DSCP Value.....46
```

```
Voice VLAN Port Status.....Enabled
```

```
Voice VLAN Authentication.....Disabled
```

Based on this information, what is the Layer 3 QoS value?

- A. 5
- B. 10
- C. 46
- D. Gi1/0/2

Correct Answer: C

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### QUESTION 3

What are key features of the Dell EMC N4064 or N4064F switches?

- A. Up to 640 Gbps switch fabric capacity and hot swap expansion module support for dual QSFP+ (8 x 10GbE)
- B. Up to 1.0 Tbps switch fabric capacity and up to 48-line rate 10GbE ports per switch
- C. Up to 1.2 Tbps switch fabric capacity and up to 64-line rate 10GbE ports per switch
- D. Up to 48-line rate 10GbE ports per switch and hot swap expansion module support for dual QSFP+ (8 x 10GbE)

Correct Answer: A

Reference: [https://i.dell.com/sites/csdocuments/Shared-Content\\_data-Sheets\\_Documents/en/aa/Dell\\_Networking\\_N4000\\_Series\\_SpecSheet.pdf](https://i.dell.com/sites/csdocuments/Shared-Content_data-Sheets_Documents/en/aa/Dell_Networking_N4000_Series_SpecSheet.pdf)

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### QUESTION 4

To which destination MAC address are MLAG peer-keepalive packets sent?

- A. 01:00:B5:00:00:00
- B. 01:00:C5:00:00:00
- C. B5:00:01:00:00:00
- D. C5:00:01:00:00:00

Correct Answer: A

Reference: <https://www.manualslib.com/manual/858353/Dell-Networking-N4000-Series.html?page=941>

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### QUESTION 5

In a traditional campus network design using a three-tier hierarchical model, what are the key attributes of the Core layer in this model?

- A. Provides a wide range of services, is highly available, and operates in an active-passive mode
- B. Provides a limited set of services, is highly available, and operates in an always-on mode
- C. Provides a wide range of services, is highly available, and operates in an always-on mode
- D. Provides a limited set of services, is highly available, and operates in an active-passive mode

Correct Answer: B