

# DUMPS ARENA

## Specialist - Implementation Engineer - Campus Networking Exam

EMC DES-5121

Version Demo

Total Demo Questions: 10

Total Premium Questions: 65

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**QUESTION NO: 1 - (DRAG DROP)**

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

**ANSWER:**

DSCP class	Description
Class 0	Class 5
Class 1	Class 0
Class 5	Class 6
Class 6	Class 1

**Explanation:**

**QUESTION NO: 2**

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

**ANSWER: A****Explanation:**

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

**QUESTION NO: 3**

What is the IP protocol number, in decimal, assigned by IANA for VRRP?

- A. 25
- B. 112
- C. 443
- D. 1443

**ANSWER: B****QUESTION NO: 4**

What is a recommended configuration for an MLAG peer-link on a Dell EMC N-Series switch?

- A. Spanning tree must be disabled
- B. Spanning tree must be enabled
- C. Link must be a trunk port
- D. Link must contain multiple interfaces

**ANSWER: B**

**QUESTION NO: 5**

Which function does a VRRP backup router perform?

- A. Sends keepalive advertisements to the other backup routers
- B. Processes and responds to ARP requests
- C. Forwards packets to the Master with a destination IP of the virtual IP address
- D. Receives packets with the virtual MAC address as the destination for other backup routers

**ANSWER: D****QUESTION NO: 6**

Which commands should a network administrator use to configure a RADIUS server on a Dell EMC N-Series switch?

- A. Switch-1(config)# radius 10.1.1.111  
Switch-1(config-radius)# name RADIUS-Server  
Switch-1(config-radius)# key secretkey
- B. Switch-1(config)# radius server auth 10.1.1.111  
Switch-1(config-radius)# name RADIUS-Server  
Switch-1(config-radius)# key "secretkey"
- C. Switch-1(config)# radius auth 10.1.1.111  
Switch-1(config-radius)# name "RADIUS-Server"  
Switch-1(config-radius)# key "secretKey"
- D. Switch-1(config)# radius auth server 10.1.1.111  
Switch-1(config-radius)# name RADIUS-Server  
Switch-1(config-radius)# key "secretKey"

**ANSWER: B****QUESTION NO: 7**

Which packet characteristics can policy-based routing be configured to match against?

- A. TTL, TCP Port, and L3 Packet Length
- B. L3 Packet Length, TTL, and 802.1p Priority
- C. TCP Port, L3 Packet Length, and 802.1p Priority
- D. TCP Port, TTL, and 802.1p Priority

**ANSWER: C**

**QUESTION NO: 8**

Which switchport mode is recommended for ports on a Dell EMC N-Series switch with IP phones using voice VLAN?

- A. Access
- B. Active
- C. Hybrid
- D. General

**ANSWER: D**

**QUESTION NO: 9**

If VoIP traffic uses multiple QoS prioritization schemes, what refers to VoIP traffic?

- A. COS 2, DSCP 22, AF
- B. COS 2, DSCP 46, EF
- C. COS 5, DSCP 42, AF
- D. COS 5, DSCP 46, EF

**ANSWER: D**

**QUESTION NO: 10**

A customer is upgrading their campus network Access layer switches. They require 2-10GbE uplinks, 48-1GbE ports with PoE, and stacking capability of up to 12 units.

Which Dell EMC N-Series model will meet the customer's requirements?

- A. N1100 Series
- B. N1500 Series
- C. N2000 Series
- D. N4000 Series

**ANSWER: C**

**Explanation:**

Reference: [https://www.dellemc.com/resources/en-us/asset/data-sheets/products/networking/dell\\_emc\\_powerswitch\\_n2000\\_series\\_specsheet.pdf](https://www.dellemc.com/resources/en-us/asset/data-sheets/products/networking/dell_emc_powerswitch_n2000_series_specsheet.pdf)