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# **Dell EMC D-PCM-DY-23**

**Dell Technologies PowerSwitch Campus Deploy 2023**



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## **Product Version**

- ✓ Up to Date products, reliable and verified.
- ✓ Questions and Answers in PDF Format.

# Latest Version: 6.0

## Question: 1

Which command should a network administrator use to configure a group of interfaces on a Dell EMC N4000 Series switch?

Response:

- A. interface tengigabitethernet 1/0/1-8
- B. interface range tengigabitethernet 1/0/1, 1/0/8
- C. interface range tengigabitethernet 1/0/1-8
- D. interface range gigabitethernet 1/0/1-8

**Answer: C**

## Question: 2

What is the maximum power that a Class 4 PoE device can consume?

Response:

- A. 30 watts
- B. 60 watts
- C. 25.5 watts
- D. 15.4 watts

**Answer: C**

## Question: 3

What is the effect of the default pre-empt setting on a Dell PowerSwitch N-Series switch when VRRP is enabled?

Response:

- A. Prevents the Primary router from failing and the Backup router remains as backup forever.
- B. Forces the system to change the Primary router if another router with a higher priority joins the VRRP group.
- C. Forces the system to change the Primary router if another router with a lower priority joins the VRRP group.
- D. Prevents the Backup router with the higher priority from becoming the Primary router.

**Answer: B**

### Question: 4

In a traditional three-tier hierarchical campus network, what are connected at the Access layer?

Response:

- A. Application servers
- B. Wireless access points
- C. Data storage devices
- D. Firewalls

**Answer: B**

### Question: 5

Which command will show the policy-based routing map applied on an interface?

Response:

- A. show ip access-lists
- B. show route-map
- C. show ip policy
- D. show ip interface

**Answer: C**

### Question: 6

An administrator is attempting to configure MLAG on two pairs of stacked switches; however, the MLAG cannot be created. What is the most likely reason for this issue?

Response:

- A. Stacked switches cannot perform MLAG functions
- B. Stacked switches are in a Daisy Chain topology
- C. Firmware on the MLAG stacks are at different versions
- D. Spanning tree is not enabled on the MLAG stacks

**Answer: A**

### Question: 7

A port has been configured with port-security dynamic with one allowable MAC address. What happens if no frames from that MAC address are seen by the switch within the MAC table age-out time?

Response:

- A. Switch will allow the next MAC address it sees to have access on that port
- B. No MAC addresses will be allowed access on that port
- C. Only the original MAC address will ever be allowed on that port
- D. All MAC addresses will be allowed access on that port

**Answer: A**

### Question: 8

How many bits are in each section of an IPv6 address?

Response:

- A. 16
- B. 32
- C. 24
- D. 8

**Answer: A**

### Question: 9

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

Response:

- 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**

### Question: 10

What is needed to allow an SSH connection to a Dell EMC N-Series switch?

Response:

- A. Enable authentication, authorization, and accounting
- B. Create a default-gateway address and a static route

- C. Disable telnet and enable SSH
- D. Enable SSH and create a local user account with a password

**Answer: D**

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