Dell EMC
D-PCM-DY-23
Dell Technologies PowerSwitch Campus Deploy 2023

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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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