

DES-5121^{Q&As}

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QUESTION 1

In a PoE environment, what information does the Network Policy TLV exchange between the PSE and PD?

- A. Required Power, VLAN ID, and DSCP Value
- B. VLAN ID, IEEE Priority, and DSCP Value
- C. IEEE Priority, Required Power, and VLAN ID
- D. DSCP Value, Required Power, and IEEE Priority

Correct Answer: B

Reference: http://ftp.dell.com/manuals/all-products/esuprt_ser_stor_net/esuprt_networking/poweredge-m-io-aggregator_Concept-Guide4_en-us.pdf page 162

QUESTION 2

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

QUESTION 3

If a group of routers are running VRRP with a virtual router ID of 155, which MAC address will be used to respond to the ARP requests for the virtual IP?

- A. 0000-5E00-0155
- B. 0000-5E00-019B
- C. 0001-5500-005E
- D. 0001-9B00-005E

Correct Answer: B

QUESTION 4

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

QUESTION 5

When configuring a Dell EMC N-Series switch for voice traffic, which settings are needed?

- A. Enable voice VLAN Set each-interface to LLDP share all VoIP related parameters Set switchport mode to general
- B. Create a VLAN for voice Set each interface to ISDP share all VoIP related parameters Set switchport mode to general
- C. Enable voice VLAN Set each interface to LLDP share all VoIP related parameters Set switchport mode to hybrid
- D. Enable voice VLAN Set each interface to ISDP share all VoIP related parameters Set switchport mode to general

Correct Answer: A

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