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Exam : **D-PDC-DY-23**

Title : Dell PowerSwitch Data Center
Deploy 2023

Vendor : EMC

Version : DEMO

NO.1 Which of the following owns the VRRP group address to be used as the gateway for the hosts on the LAN?

- A. Primary router
- B. IP address owner
- C. Backup router
- D. VRRP router

Answer: A

NO.2 Which Ethernet interface speeds do Dell Networking OS10 switches support?

- A. 10, 16, and 40Gb
- B. 1, 10, and 25Gb
- C. 1, 2, and 100Gb
- D. 4, 8, and 32Gb

Answer: B

NO.3 Which IEEE standard defines the Multiple Spanning Tree Protocol?

- A. 802.1s
- B. 802.1w
- C. 802.1d
- D. 802.1ad

Answer: A

NO.4 Match the OSPF router types.

There are more descriptions than router types.

Router Type	Description	
Internal Router	Routers whose interfaces all belong to the same OSPF area except area 0. They have only one LSDB.	<input type="text"/>
Area Border Router (ABR)	Router that connect one or more areas to the backbone area. Routers are gateways for intra-area traffic.	<input type="text"/>
Backbone Router	Any router that has at least one interface in area 0.	<input type="text"/>
Autonomous System Backbone Router (ASBR)	Routers that are gateways to other network domains using other routing protocols.	<input type="text"/>

Answer:

Router Type	Description	
Internal Router	Routers whose interfaces all belong to the same OSPF area except area 0. They have only one LSDB.	Internal Router
Area Border Router (ABR)	Router that connect one or more areas to the backbone area. Routers are gateways for intra-area traffic.	Area Border Router (ABR)
Backbone Router	Any router that has at least one interface in area 0.	Backbone Router
Autonomous System Backbone Router (ASBR)	Routers that are gateways to other network domains using other routing protocols.	Autonomous System Backbone Router (ASBR)

NO.5 Which field is used in Layer-2 marking on an Ethernet frame for QoS?

- A. CoS
- B. DSCP
- C. ToS
- D. IP Precedence

Answer: A

NO.6 How does multicast traffic operate?

- A. Transmits UDP traffic to multiple receiving devices in multiple data flows.
- B. Transmits UDP traffic to multiple receiving devices in a single data flow.
- C. Receives UDP traffic from multiple sending devices in a single data flow.
- D. Transmits TCP traffic to multiple receiving devices in a single data flow.

Answer: B

NO.7 A network administrator must configure separate rendezvous points for multicast groups 232.0.0.100 and 225.0.0.100.

Which commands are used for this configuration?

- A. OS10(config)# ip multicast rp-address 1.1.1.1 group-address 232.0.0.100/32 OS10(config)# ip multicast rp-address 2.2.2.2 group-address 225.0.0.100/32
- B. OS10(config)# ip pim rp-address 1.1.1.1 group-address 232.0.0.100/32 OS10(config)# ip pim rp-address 2.2.2.2 group-address 225.0.0.100/32
- C. OS10(config)# ip pim rp-address 232.0.0.100/32 group-address 1.1.1.1 OS10(config)# ip pim rp-address 225.0.0.100/32 group-address 2.2.2.2
- D. OS10(config)# ip pim rp-address 232.0.0.100/32 source-address 1.1.1.1 OS10(config)# ip pim rp-address 225.0.0.100/32 source-address 2.2.2.2

Answer: B

NO.8 How are multiple hardware based ACLs filtered?

- A. NTP
- B. DHCP

C. NPU

D. IP

Answer: C

NO.9 To which VRF instance are all new logical interfaces automatically assigned?

A. Default

B. User

C. Non-default

D. Management

Answer: A

NO.10 Which switch mode is used to manage files and display switch information?

A. Interface

B. Network

C. Exec

D. Configuration

Answer: C

NO.11 When configuring UFD, which command is optional?

A. upstream

B. uplink-state-group

C. name

D. enable

Answer: C

NO.12 Which command mode allows configuration of switches L2 and L3 interfaces?

A. EXEC Mode

B. Interface

C. Configuration

D. Global

Answer: B

NO.13 A network administrator is troubleshooting VLT behavior where all VLT port channels are down on both VLT peers.

What type of mismatch can cause this issue?

A. Spanning-tree mismatch at port level

B. VLT LAG ID mismatch

C. Spanning-tree mismatch at global level

D. System MAC mismatch

Answer: C

NO.14 Which statement is true regarding PTP?

A. PTP uses clock time zone command to synchronize servers and clients.

- B. PTP leverages the BMCA (Best Master Clock Algorithm) to define the timing hierarchy.
- C. PTP synchronizes timekeeping among a set of distributed time servers and clients.
- D. Clients pull time from a server.

Answer: B

NO.15 What is the maximum number of LLDP neighbors supported per system with OS10?

- A. 250
- B. 256
- C. 384
- D. 512

Answer: A

NO.16 Which two options describe differences between Layer 2 and Layer 3 QoS? (Select 2)

- A. DSCP uses the same Type of Service Field that IP Precedence uses.
- B. IP Precedence implements 64 unique traffic classes for packet queueing.
- C. Class of Service priorities are encoded in the 802.1Q header.
- D. 802.1P trust-maps only function on untagged VLANs.

Answer: AC

NO.17 Refer to the exhibit.

```
OS10(config)# router bgp 64567
OS10(config-router-bgp-64567)# neighbor 192.168.200.1
OS10(config-router-neighbor)# remote-as 65511
OS10(config-router-neighbor)# shutdown
OS10(config-router-neighbor)# exit
OS10(config-router-bgp-64567)#
```

What will happen when a network administrator enters the shutdown command?

- A. Maintains existing BGP sessions but no longer establishes new ones
- B. Terminates any established BGP sessions for the specified neighbor
- C. Stops any traffic from being sent on the physical interface used to reach neighbor 192.168.200.1
- D. Terminates established BGP sessions for the specified ASN (64567)

Answer: B

NO.18 What are two advantages of network automation? (Select 2)

- A. Allows devices to be managed individually
- B. Utilizes traditional CLI approach for deployment
- C. Simplifies network deployment
- D. Manages the network as a single entity

Answer: CD

NO.19 What type of network in a Data Center flattens the core and aggregation layers into a single tier?

- A. Leaf

- B. Leaf-spine
- C. Spine
- D. TRILL

Answer: B

NO.20 A router has been deployed in an OSPF environment with only the backbone area. Which LSA typos arc used?

- A. 1, 3 and 5
- B. 1, 2 and 5
- C. 1, 2 and 6
- D. 2, 3 and 5

Answer: B