



Free Questions for D-NWG-FN-23 by vceexamstest

Shared by Hansen on 15-04-2024

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Question 1

Question Type: MultipleChoice

You have been asked to examine a BGP configuration for a co-worker who is having difficulty establishing BGP peering. The address shown is that of the neighbor's Lo0 interface. Given the configuration shown, what would be your recommendation?

```
S3(config-router-bgp-65042)# neighbor 192.168.32.1
```

```
S3(config-router-neighbor)# remote-as 65042
```

Options:

A- Modify the existing configuration to be:

```
S3(config-router-bgp-65042)# neighbor 192.168.32.1/24 S3(config-router-neighbor)# peer-as 65042
```

B- Add the following to the existing configuration: S3(config-router-neighbor)# update-source loopback 0 S3(config-router-neighbor)# no shutdown

C- Issue the no shutdown command and verify that the BGP state is ESTABLISHED

D- Issue the no shutdown command and verify that the BGP state is ACTIVE

Answer:

C

Question 2

Question Type: DragDrop

Match the QoS terms to their descriptions.

TERMS:

Transmission control

Traffic shaping

Prioritization

Load balancing

Scheduling

DESCRIPTIONS:

Bandwidth management technique, used to delay some or all the packets to bring them into compliance with a specific flow rate

Provides path redundancy and lower over subscription ratios

Mechanism that controls the flow of data sent to the network

Optimizes performance metrics

Classifies flows based on their priorities and treating them accordingly can improve performance

Question 3

Question Type: MultipleChoice

What is the maximum number of LLDP neighbors supported per system with OS10?

Options:

A- 250

B- 256

C- 384

D- 512

Answer:

A

Question 4

Question Type: MultipleChoice

What version of IGMP is required by PIM-SSM receivers?

Options:

- A- IGMP 1
- B- IGMP 3
- C- IGMP 2
- D- IGMP snooping

Answer:

B

Question 5

Question Type: MultipleChoice

Two OS10 switches reside within a VLT domain with statically configured primary-priorities. The current primary peer, switch OS10-A, has a priority of 100, while the secondary peer, OS10-B, has a priority of 200.

If OS10-A reboots and comes back online, what roles will the VLT peers be assigned?

Options:

- A- OS10-A will be primary and OS10-B will be secondary.
- B- OS10-A will be secondary and OS10-B will be master.
- C- OS10-A will be standby and OS10-B will be primary.
- D- OS10-A will be secondary and OS10-B will be primary.

Answer:

D

Question 6

Question Type: MultipleChoice

When implementing QoS on a 10Gb connection, 6Gb is required by the customer. What QoS level best fits the requirement while keeping resource use to a minimum?

Options:

- A- Differentiated service
- B- Guaranteed service
- C- FIFO
- D- Best-effort service

Answer:

B

Question 7

Question Type: MultipleChoice

A customer has disabled LLDP on the management interface of the switch. What is the proper command to re- enable it?

Options:

- A- OS10(config)# lldp enable OS10(config)#lldp transmit OS10(config)#lldp receive
- B- OS10(config)# interface mgmt 1/1/1 OS10(conf-if-ma-1/1/1)#lldp med enable OS10(conf-if-ma-1/1/1)#lldp timer 10
- C- OS10(config)# interface mgmt 1/1/1 OS10(conf-if-ma-1/1/1)#lldp transmit OS10(conf-if-ma-1/1/1)#lldp receive

D- OS10(config)# interface mgmt 1/1/1 OS10(conf-if-ma-1/1/1)#lldp tly-select OS10(conf-if-ma-1/1/1)#lldp dot1tlv

Answer:

C

Question 8

Question Type: MultipleChoice

In a PIM Sparse Mode (PIM-SM) based multicast topology, what function does the Rendezvous Point provide?

Options:

- A- The node is used to provide IGMP snooping across a layer 3 boundary.
- B- The root node of the source tree topology is used to provide routing between the source and receiver.
- C- The root node of the shared tree topology is used to provide routing between the source and receiver.
- D- The node is used to provide IGMP snooping on a layer 2 shared segment.

Answer:

C

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