

Free Questions for D-NWG-FN-23

Shared by Middleton on 04-10-2024

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Question 1

Question Type: MultipleChoice

Refer to the exhibit.

```
OS10-A# show vrrp 100
```

```
Interface           : vlan100           IPv4 VRID           : 100
Version             : 2                   State                : master-state
Primary IP          : 10.0.100.1        Master IP           : 10.0.100.2
Virtual MAC         : 00:00:5e:00:01:64  Accept Mode         : true
Admin Priority       : 110              Operational Priority : 110
Advertise Interval  : 1
(in secs)           :                   Hold Time            : 0

Preempt Status      : false
Virtual IP address  : 10.0.100.1

master-transitions  : 1                   advertise-rcvd      : 2
advertise-interval-errors : 0       ip-ttl-errors       : 0
priority-zero-pkts-rcvd  : 0       priority-zero-pkts-sent : 0
invalid-type-pkts-rcvd  : 0       address-list-errors  : 0
pkt-length-errors      : 0
```

What is the VRRP state of OS10-A after a router with a default VRRP admin priority with VRID100 comes online?

Options:

- A- master-state
- B- standby-state
- C- backup-state
- D- primary-state

Answer:

A

Question 2

Question Type: MultipleChoice

How does a DHCP Client make a request to a DHCP server following an offer?

Options:

- A- Multicast
- B- ACK
- C- Broadcast

D- Unicast

Answer:

D

Question 3

Question Type: MultipleChoice

Which command is used to create a non-default VRF instance?

Options:

A- ip vrf

B- ip vrf forwarding new-vrf

C- ip vrf forwarding vrf-test

D- interface ethernet 1/1/1

Answer:

A

Question 4

Question Type: MultipleChoice

Which best describes traffic flow in a campus network environment?

Options:

- A- North-East
- B- South-West
- C- East-West
- D- North-South

Answer:

C

Question 5

Question Type: MultipleChoice

What is an advantage of UFD?

Options:

- A- Reduces connectivity loss.
- B- Detects the loss of downstream connectivity.
- C- Reduces network complexity.
- D- Prevents the loss of upstream connectivity.

Answer:

D

Question 6

Question Type: MultipleChoice

A customer reports they can no longer access their services and a network administrator has been assigned to investigate. A UFD disabled error status appears on all ports. What caused the issue?

Options:

- A- Spanning tree Loop-guard was implemented on the uplink-state group.
- B- One of the upstream interfaces is an uplink-state group went down.
- C- There was no issue; this is normal behavior.
- D- Both a port channel and its members were assigned to an uplink-state group.

Answer:

A

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