



Free Questions for D-NWGFN-23 by go4braindumps

Shared by Vasquez on 22-07-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Refer to the exhibit.

```
OS10# show ip pim tib
```

```
PIM Multicast Routing Table
```

```
Flags: S - Sparse, C - Connected, L - Local, P - Pruned,  
       R - RP-bit set, F - Register Flag, T - SPT-bit set, J - Join SPT,  
       K - Ack-Pending state
```

```
Timers: Uptime/Expires
```

```
Interface state: Interface, next-Hop, State/Mode
```

```
(* , 239.255.255.250), uptime 21:30:30, expires 00:00:00, RP 10.0.14.1 , flags: SC
```

```
Incoming interface: Null, RPF neighbor 0.0.0.0
```

```
Outgoing interface list:
```

```
  vlan300 Forward/Sparse 21:30:30/Never
```

```
  ethernet1/1/54 Forward/Sparse 21:30:30/00:03:07
```

```
( 10.0.13.1 , 239.255.255.250), uptime 02:36:13, expires 00:00:00, flags: CJ
```

```
Incoming interface: Null, RPF neighbor 0.0.0.0
```

```
Outgoing interface list:
```

```
  vlan100 Forward/Sparse 02:36:13/00:03:12
```

```
  ethernet1/1/54 Forward/Sparse 02:36:13/Never
```

Where is the rendezvous point for the group 239.255.255.250?

Options:

A- 10.0.13.1

B- 10.0.14.1

C- eth1/1/54

D- vlan300

Answer:

B

Question 2

Question Type: MultipleChoice

What is the default PIM-SSM IP range?

Options:

A- 224.0.0.0/4

B- 224.0.0.0/24

C- 232.0.0.0/8

D- 232.0.0.0/4

Answer:

C

Question 3

Question Type: MultipleChoice

Which LSA type provides information necessary to reach routers originating type 5 LSA's in other areas?

Options:

A- ASBR-Summary (Type 4)

B- Summary (Type 3)

C- NSSA (Type 7)

D- Router (Type 1)

Answer:

A

Question 4

Question Type: MultipleChoice

What is the valid range of VLAN IDs for Dell EMC Networking OS10 switches?

Options:

A- 1-4096

B- 1-4093

C- 0-4092

D- 0-4095

Answer:

B

Question 5

Question Type: MultipleChoice

What is the default lease time in hours for an address lease in DHCP?

Options:

A- 36

B- 12

C- 48

D- 24

Answer:

D

Question 6

Question Type: MultipleChoice

When the show ip bgp neighbors command is issued, which BGP state reflects a successfully created adjacency with another BGP peer?

Options:

A- ESTABLISHED

B- PEERING

C- ACTIVE

D- CONNECTED

Answer:

A

To Get Premium Files for D-NWG-FN-23 Visit

<https://www.p2pexams.com/products/d-nwg-fn-23>

For More Free Questions Visit

<https://www.p2pexams.com/dell-emc/pdf/d-nwg-fn-23>

