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QUESTION 1

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

- 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

Correct Answer: C

Reference: https://topics-cdn.dell.com/pdf/networking-s5148f-on_connectivity-guide4_en-us.pdf page 197

QUESTION 2

```

Router (Area 0.0.0.0)
Link ID          ADV Router      Age           Seq#
-----
10.0.1.1         10.0.1.1        1411          0x800000D5
10.0.1.2         10.0.1.2        320           0x800000D2
10.0.2.2         10.0.2.2        1130          0x800000CF

Network (Area 0.0.0.0)
Link ID          ADV Router      Age           Seq#
-----
192.168.100.3   10.0.2.2        1269          0x800000CD
192.168.200.3   10.0.2.2        1130          0x800000CD

Type-5 AS External
Link ID          ADV Router      Age           Seq#
-----
10.0.1.1         10.0.1.1        1175          0x80000001
144.254.32.0     10.0.1.1        1175          0x80000001
144.254.33.0     10.0.1.1        1175          0x80000001
192.168.37.0     10.0.1.1        1050          0x80000001
192.168.100.2    10.0.1.1        1175          0x80000001
S3(config-router-ospf-1)#

```

Refer to the exhibit.

The output shown is from which command?

- A. S3(config-router-ospf-1)# show ip ospf database
- B. S3(config-router-ospf-1)# show ip ospf topology



- C. S3(config-router-ospf-1)# show ip ospf lsa
- D. S3(config-router-ospf-1)# show ip ospf statistics

Correct Answer: A

QUESTION 3

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

- A. ip vrf
- B. ip vrf forwarding new-vrf
- C. ip vrf forwarding vrf-test
- D. interface ethernet 1/1/1

Correct Answer: A

QUESTION 4

What is a feature of virtual routing and forwarding (VRF)?

- A. Provides trunks that can be grouped to provide optimum speed.
- B. Allows multiple user groups to co-exist within the same router at the same time.
- C. Allows different physical switches to operate as one.
- D. Allows multiple instances of routing tables to co-exist within the same router at the same time.

Correct Answer: D

QUESTION 5



```
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
```

Refer to the exhibit.

Where is the rendezvous point for the group 239.255.255.250?

- A. 10.0.13.1
- B. 10.0.14.1
- C. eth1/1/54
- D. vlan300

Correct Answer: B

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