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Enterprise Routing and Switching, Specialist

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QUESTION 1

Click the Exhibit button.

```
[edit protocols isis]
user@router# show
traceoptions {
  file isis-ts.log;
  flag all detail;
}
level 2 disable;
level 1 wide-metrics-only;
interface all;

[edit protocols isis]
user@router# top show interfaces lo0
unit 0 {
  family inet {
    address 10.10.100.1/32;
  }
  family iso {
    address 49.0001.0010.0100.0001.00;
  }
}

[edit protocols isis]
user@router# run show log isis-ts.log
Mar  5 18:05:43.986944 Received L1 LAN IIH, source id vr-device-P-1 on ge-
0/0/0.0
Mar  5 18:05:43.986963      intf index 332, snpa 52:54:0:8c:b1:1a
Mar  5 18:05:43.986967      max area 0, circuit type 11, packet length 48
Mar  5 18:05:43.986971      hold time 27, priority 64, circuit id vr-device-P-
1.00
Mar  5 18:05:43.986975      speaks IP
Mar  5 18:05:43.986978      speaks IPV6
Mar  5 18:05:43.986987      IP address 172.16.1.1
Mar  5 18:05:43.986995      area address 49.0002 (3 bytes)
Mar  5 18:05:43.986998      restart flags []
Mar  5 18:05:43.987003 ERROR: IIH from vr-device-P-1 with no matching areas,
interface ge-0/0/0.0
Mar  5 18:05:43.987006      local area 49.0001
Mar  5 18:05:43.987009      area address 49.0002 (3 bytes)
Mar  5 18:05:44.636984 ISIS L1 periodic xmit to 01:80:c2:00:00:14 interface
ge-0/0/0.0
Mar  5 18:05:51.443766 ISIS L1 periodic xmit to 01:80:c2:00:00:14 interface
ge-0/0/0.0
Mar  5 18:05:51.618613 Received L1 LAN IIH, source id vr-device-P-1 on ge-
0/0/0.0
Mar  5 18:05:51.618635      intf index 332, snpa 52:54:0:8c:b1:1a
Mar  5 18:05:51.618639      max area 0, circuit type 11, packet length 48
Mar  5 18:05:51.618643      hold time 27, priority 64, circuit id vr-device-P-
1.00
Mar  5 18:05:51.618647      speaks IP
Mar  5 18:05:51.618650      speaks IPV6
Mar  5 18:05:51.618663      IP address 172.16.1.1
Mar  5 18:05:51.618672      area address 49.0002 (3 bytes)
Mar  5 18:05:51.618675      restart flags []
Mar  5 18:05:59.597983 ISIS L1 periodic xmit to 01:80:c2:00:00:14 interface
ge-0/0/0.0
```

Referring to the exhibit, the local router should have an IS-IS adjacency with a neighboring router, but the adjacency never establishes correctly.

What should you do to solve the problem?

- A. Disable level 2 for the interfaces.
- B. Disable level 1 for the interfaces.
- C. Disable wide metrics.
- D. Change the local IS-IS area ID to 49.0002.

Correct Answer: D

QUESTION 2

Which statement is true about IP-IP tunnels?

- A. The time-to-live value of the original packet is decremented.
- B. IP-IP tunnels are protocol agnostic.
- C. The packet is encapsulated unchanged before entering the tunnel.
- D. The packet header is replaced before entering the tunnel.

Correct Answer: B

QUESTION 3

Click the Exhibit button.

```
[edit]
user@router# show interfaces
...
lo0 {
    unit 0 {
        family inet {
            address 1.1.1.1/32;
        }
        family iso {
            address 49.0001.1921.6800.1001.00;
        }
    }
}
```

Which statement is correct about the ISO NET address shown in the exhibit?

- A. The system identifier is 6800.1001.00
- B. The area identifier is 0001
- C. The authority and format identifier (AFI) is 00
- D. This is not a valid NET address

Correct Answer: B

QUESTION 4

Click the Exhibit button.

```
user@host> show route hidden detail
inet.0: 25 destinations, 26 routes (24 active, 0 holddown, 1 hidden)
Restart Complete
127.0.0.1/32 (1 entry, 0 announced)
    Direct Preference: 0
    Next hop type: Interface
    Next-hop reference count: 1
    Next hop: via lo0.0, selected
    State: <Hidden Martian Int>
    Local AS:      1
    Age: 4:27:37
    Task: IF
    AS path: I

privatel__inet.0: 2 destinations, 3 routes (2 active, 0 holddown, 0 hidden)

red.inet.0: 6 destinations, 8 routes (4 active, 0 holddown, 3 hidden)
Restart Complete

10.5.5.5/32 (1 entry, 0 announced)
    BGP      Preference: 170/-101
    Route Distinguisher: 10.4.4.4:4
    Next hop type: Unusable
    Next-hop reference count: 6
    State: <Secondary Hidden Int Ext>
    Local AS:      1 Peer AS:      1
    Age: 3:45:09
    Task: BGP_1.10.4.4.4+2493
    AS path: 100 I
    Communities: target:1:999
    VPN Label: 100064
    Localpref: 100
    Router ID: 10.4.4.4
    Primary Routing Table bgp.13vpn.0
```

Referring to the exhibit, why is the route for 10.5.5.5 hidden?

- A. It is a martian route.
- B. It has an invalid community.
- C. It is an L3VPN route.
- D. The next hop cannot be resolved.

Correct Answer: D

QUESTION 5

You want to use filter-based forwarding (FBF) to forward traffic sourced from subnet 10.0.0.0/24 to a specific destination.

Which two routing instance types would enable you to accomplish this task? (Choose two.)

- A. virtual switch
- B. virtual routing and forwarding
- C. virtual router
- D. forwarding

Correct Answer: CD

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