

JN0-648^{Q&As}

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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QUESTION 1

Click the Exhibit button.

	AS-Path	MED	Local Preference	Origin
ISP-A	100 200 1	50	150	?
ISP-B	3000 1500	50	100	E
ISP-C	5000 4000	50	100	1
ISP-D	1000 7000	50	100	1

You receive the same 100.200.0/16 route from all four ISPs to which you are connected. Referring to the exhibit, which ISP\\'s route will be selected as active?

A. ISP-C

B. ISP-D

C. ISP-A

D. ISP-B

Correct Answer: C

QUESTION 2

Click the Exhibit button.

```
[edit]
user@Router-1# show
. . .
interfaces {
   ge-0/0/1 {
        unit 0 {
             family inet {
                  address 10.50.50.1/24;
             family inet6 {
                  address 2001::1/64;
             }
         }
    ge-0/0/2 {
         unit 0 {
             family inet {
                  address 172.100.100.100/24;
         )
    }
    100 {
             unit 0 {
                  family inet {
                      address 192.168.1.1/32;
             }
        )
    }
    protocols {
          ospf3 {
         realm ipv4-unicast {
             area 0.0.0.0 {
                  interface ge-0/0/2.0 {
                      passive:
                  }
             }
        1
        area 0.0.0.0 {
             interface ge-0/0/1.0;
     1
     [edit]
     user@Router-2# show
     interfaces {
         ge-0/0/1 {
          unit 0 {
              family inet {
                   address 10.50.50.2/32;
              family inet6 {
                   address 2001::2/64;
              }
          )
     ge-0/0/2 {
          unit 0 {
              family inet {
                   address 172.101.101.100/24;
```



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There is a functioning OSPFv3 neighborship between Router-1 and Router-2 over the ge-0/0/1 link. However, the 172.100.100.0/24 and 172.101.101.100/24 routes are not being shared through OSPFv3.

Referring to the configuration shown in the exhibit, which two actions must you take to solve the problem? (Choose two.)

- A. Add interface ge-0/0/1 under the IPv4 unicast realm for both routers.
- B. Add the IPv6 family protocol under ge-0/0/2 for both routers.
- C. Add the lo0 interface under OSPFv3 for both routers.
- D. Add interface ge-0/0/2 under OSPFv3 for both routers.

Correct Answer: AB

QUESTION 3

You want to route Layer 3 PVLAN traffic within the secondary VLAN. What is required to accomplish this task?

- A. an FBF policy
- B. an IRB
- C. a community VLAN
- D. an isolated VLAN

Correct Answer: B

QUESTION 4

Click the Exhibit button.

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```
[edit]
user@router# show protocols bgp
group BGP-MESH +
   type internal;
   local-address 172.10.50.200;
   family inet {
    unicast;
   }
   export NHS;
   cluster 172.10.50.200;
   peer-as 65001;
  neighbor 10.10.0.50;
  neighbor 172.16.200.4;
}
[edit]
user@router# show policy-options policy-statement NHS
term BGP ROUTES {
     from protocols bgp;
     then {
         next-hop self;
         accept;
     }
}
```

You are investigating reports of increased latency and discover that some routes cause customer traffic to traverse a route reflector instead of the optimal path.

Referring to the exhibit, which configuration statement would solve the problem?

- A. delete protocols bgp group BGP-MESH peer-as
- B. set policy-options policy-statement NHS term BGP_ROUTES from external
- C. set protocols bgp group BGP-MESH import NHS
- D. delete protocols bgp group BGP-MESH export NHS

Correct Answer: B

QUESTION 5

Which statement is correct about MSTP?

A. MSTP enables mapping multiple independent spanning-tree instances onto one physical topology.



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- B. MSTP enables dynamic discovery of Layer 2 neighbors.
- C. MSTP dynamically manages VLAN registration in a LAN.
- D. MSTP uses stacked VLAN tags to extend a Layer 2 Ethernet connection between multiple sites.

Correct Answer: A

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