

JN0-694^{Q&As}

Enterprise Routing and Switching Support, Professional (JNCSP-ENT)

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QUESTION 1

-- Exhibit

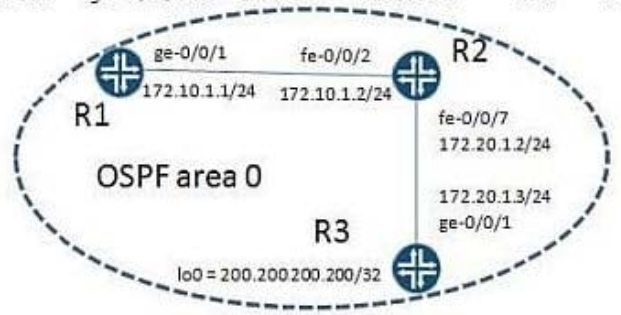
```
user@R1> show route
inet.0: 5 destinations, 5 routes (5 active, 0
holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

1.1.1.1/32      * [Direct/0] 00:01:10
                > via lo0.0
2.2.2.2/32      * [OSPF/10] 00:00:13, metric 1
                > to 172.10.1.2 via ge-0/0/1.0
172.10.1.0/24   * [Direct/0] 00:01:10
                > via ge-0/0/1.0
172.10.1.1/32   * [Local/0] 00:01:10
                Local via ge-0/0/1.0
224.0.0.5/32    * [OSPF/10] 00:01:10, metric 1
                MultiRecv
```

```
user@R1> show ospf database
Jun 12 03:33:34
OSPF database, Area 0.0.0.0
Type      ID          Adv Rtr          Seq      Age  Opt  Cksaum  Len
Router    2.2.2.2     2.2.2.2         0x80000005  30  0x22 0xeb10  60
Router    *200.200.200.200 200.200.200.200 0x80000009   7  0x22 0xd42  48
Network   *172.10.1.1   200.200.200.200 0x80000005   2  0x22 0xcc62  32
Network   *172.20.1.3   200.200.200.200 0x80000004 3600 0x22 0x42e1  32
```

```
user@R1> show ospf database
Jun 12 03:33:46
OSPF database, Area 0.0.0.0
Type      ID          Adv Rtr          Seq      Age  Opt  Cksaum  Len
Router    2.2.2.2     2.2.2.2         0x80000005  42  0x22 0xeb10  60
Router    *200.200.200.200 200.200.200.200 0x8000000d   3  0x22 0x1546  48
Network   *172.10.1.1   200.200.200.200 0x80000006   6  0x22 0xca63  32
Network   *172.20.1.3   200.200.200.200 0x80000005 3600 0x22 0x40e2  32
```

```
user@R1> show ospf interface ge-0/0/1.0 detail
Interface State Area      DR ID      BDR ID  Nbrs
ge-0/0/1.0 DR  0.0.0.0 200.200.200.200 2.2.2.2 1
Type: LAN, Address: 172.10.1.1, Mask: 255.255.255.0,
MTU: 1500, Cost: 1
DR addr: 172.10.1.1, BDR addr: 172.10.1.2, Priority:
128
...
user@R1> show ospf neighbor detail
Address  Interface  State  ID      Pri  Dead
172.10.1.2 ge-0/0/1.0 Full   2.2.2.2 128  31
--
```



-- Exhibit -Click the Exhibit button.

Referring to the exhibit, you are configuring an OSPF network. All OSPF adjacencies come up and stay stable. But neither R1 nor R2 has the prefix 200.200.200.200/32 in its routing table.

What is causing this problem?

- A. R2 does not have the export policy for prefix 200.200.200.200/32.
- B. R1 does not have routes to network 172.10.1.0/24.
- C. R2 is BDR on both network 172.10.1.0/24 and 172.20.1.0/24.
- D. The router ID of R1 is the same as the router ID of R3.

Correct Answer: D

QUESTION 2

Your Junos device is dropping certain traffic flows, while allowing other traffic flows to pass through the device unaffected.

Which CoS component is causing this problem?

- A. BA classification
- B. RED
- C. MF classification
- D. Rewrite rules

Correct Answer: D

QUESTION 3

-- Exhibit -user@router> show route protocol bgp detail

```
inet.0: 20 destinations, 20 routes (19 active, 0 holddown, 1 hidden) 10.222.1.3/32 (1 entry, 1 announced) *BGP
Preference: 170/-101 Next hop type: Indirect Address: 0x15ec944 Next-hop reference count: 3 Source: 1.1.1.1 Next hop
type: Router, Next hop index: 536 Next hop: 1.1.1.1 via ge-0/0/1.0, selected Protocol next hop: 1.1.1.1 Indirect next hop:
14081d0 262142 State: Local AS: 65222 Peer AS: 65221 Age: 2:12 MetriC. 1 Metric2: 0 Task:
BGP_65221.1.1.1+56417 Announcement bits (2): 0-KRT 4-Resolve tree 1 AS path: 65221 I Communities: no-
advertise Accepted Localpref: 100 Router ID: 10.222.1.1 -- Exhibit -
```

Click the Exhibit button.

You are troubleshooting a problem where an EBGP route is not being advertised to your local IBGP peers. You have received a 10.222.1.3/32 route from an EBGP peer as shown in the exhibit, but the route is not being advertised.

What is causing the problem?

- A. The route shows as a hidden route and cannot be advertised.
- B. The next hop for the route is indirect and prevents the route from being advertised.
- C. The community prevents the route from being advertised.
- D. The local preference value is too high for the route to be advertised.

Correct Answer: C

QUESTION 4

You observe that a router is using an unusually high amount of CPU cycles. You determine that continuous SPF calculations in OSPF are being performed.

What are two reasons for this problem? (Choose two.)

- A. The wrong authentication keys between the OSPF neighbors are used.

B. The interface MTU is mismatched between the OSPF neighbors.

C. There are duplicate router IDs within the OSPF area.

D. An OSPF adjacency is flapping.

Correct Answer: CD

QUESTION 5

-- Exhibit -user@router# show class-of-service

```
classifiers {
```

```
inet-precedence ipp-test {
```

```
import default;
```

```
forwarding-class best-effort {
```

```
loss-priority low code-points be;
```

```
}
```

```
forwarding-class expedited-forwarding {
```

```
loss-priority low code-points af21;
```

```
}
```

```
forwarding-class assured-forwarding {
```

```
loss-priority low code-points af11;
```

```
} forwarding-class network-control { loss-priority low code-points nc1; } }
```

```
user@router# show firewall filter MF { term 1 { from { precedence 0; } then forwarding-class best-effort; } term 2 { from { precedence 5; } then forwarding-class expedited-forwarding; } term 3 { from { precedence 2; } then forwarding-class assured-forwarding; } term 4 { from { precedence 6; } then forwarding-class network-control; } term 5 { then accept; } }
user@router> show class-of-service ... Code point type: inet-precedence Alias Bit pattern af11 001 af21 010 af31 011 af41 100 be 000 cs6 110 cs7 111 ef 101 nc1 110 nc2 111 -- Exhibit -
```

Click the Exhibit button.

Traffic with the IPP value af21 should be assigned to the expedited forwarding queue; however, this traffic is not being assigned to that queue.

Referring to the exhibit, what is causing this behavior?

A. The af21 traffic is assigned to the assured forwarding queue because of the BA classifier.

B. The af21 traffic is assigned to the assured forwarding queue because of the MF classifier.

C. The af21 traffic is assigned to the best effort queue because of the MF classifier.

D. The af21 traffic is assigned to the best effort queue because of the BA classifier.

Correct Answer: B

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