



JN0-647^{Q&As}

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QUESTION 1

Click the Exhibit button.

```
user@R1> show ospf neighbor
Address      Interface      State      ID           Pri      Dead
10.222.0.21  ge-0/0/12.0   Full      10.222.1.4   128      34
10.222.0.13  ge-0/0/1.0    ExStart   10.222.1.3   128      31

user@R1> show ospf interface ge-0/0/1.0 detail
Interface    State      Area      DR ID      BDR ID
Nbrs
ge-0/0/1.0   BDR       0.0.0.1   10.222.1.3 10.222.1.5
1
Type: LAN, Address: 10.222.0.13, Mask: 255.255.255.252, MTU: 1500, Cost: 1

user@R2> show ospf interface ge-0/0/6.0 detail
Interface    State      Area      DR ID      BDR ID
Nbrs
ge-0/0/1.0   BDR       0.0.0.1   10.222.1.5 10.222.1.3
1
Type: LAN, Address: 10.222.0.13, Mask: 255.255.255.252, MTU: 1500, Cost: 1
```

You are troubleshooting an OSPF adjacency issue between R1 and R2. What is the reason for the ExStart state shown in the exhibit?

- A. R2 was elected as the designated router.
- B. R1 was elected as the backup designated router.
- C. R1 and R2 are using the same IP address.
- D. The MTU is not the default on R1 and R2.

Correct Answer: C

QUESTION 2

Which two statements are correct about using LLDP on junos devices? (Choose two.)

- A. LLDP operates on layer 2 and layer 3 interfaces
- B. LLDP can interoperate with the cisco discovery protocol CDP
- C. LLDP is enabled on all devices by default
- D. LLDP operates on layer 2 interfaces

Correct Answer: AC



QUESTION 3

Click the Exhibit.



```
user@R1> show log ospf-trace
Jun 13 09:29:40. 927461 Received OSPF packet od type and wire_length 1,
60
Jun 13 09:29:40. 927471 OSPF rcvd Hello 172.24.192.82 -> 224.0.0.5 (xe-
11/3/0.0 IFL 3170 area 0.0.0.0)
Jun 13 09:29:40. 927477 Version 2, length 48, ID 172.24.192.82, area
0.0.0.0
Jun 13 09:29:40. 927481 checksum 0x0, authtype 0
Jun 13 09:29:40. 927487 mask 255.255.255.254, hello_ivl 10, opts 0x12,
prio 128
Jun 13 09:29:40. 927492 dead_ivl 40, DR 172.24.192.82, BDR 0.0.0.0
Jun 13 09:29:40. 927497 neighbor 172.24.192.165
Jun 13 09:29:40. 927509 OSPF restart signaling: Received hello with LLS
data from nbr ip=172.24.192.82 id= 172.24.192.82
Jun 13 09:29:40. 927516 OSPF packet ignored: configuration mismatch from
172.24.192.82 on intf xe-11/3/0.0 area 0.0.0.0
Jun 13 09:29:41.535135 rt_flash_update_callback: flash OSPF (inet.0)
start
```

```
user@R1# show protocols ospf
traceoptions {
  file ospf-trace
  flag all;
}
reference-bandwidth 1000g;
area 0.0.0.0 {
  interface lo0.0 {
    passive;
  }
  interface ae0.0 {
    interface-type p2p;
    bfd-liveness-detection {
      minimum-interval 750;
      multiplier 3;
    }
  }
  interface xe-11/3/0.0 {
    interface- type p2p;
    bfd-liveness-detection {
      minimum-interval 750;
      multiplier 3;
    }
  }
}
[edit]
user@R2# show protocols ospf
area 0.0.0.0 {
  interface xe-2/1/0.0 {
    metric 220;
    priority 150;
    hello-interval 10;
    dead-interval 40;
  }
}
```



You have just configured on an OSPF adjacency between two routers. After you commit the configuration, you notice that your adjacency is not up.

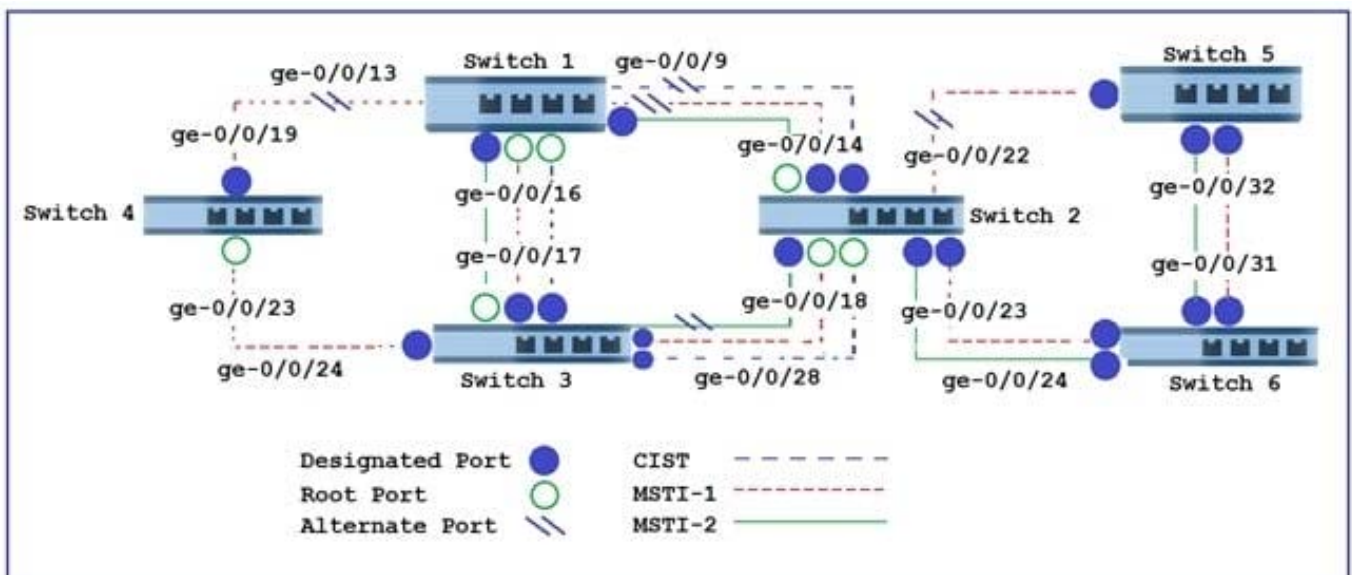
Referring to the exhibit, what would cause the problem?

- A. You must configure lo0 on R2.
- B. You must configure hello and dead intervals on R1.
- C. You must configure interface-type on R2.
- D. You must configure bfd on R2.

Correct Answer: C

QUESTION 4

Click the Exhibit button.



Referring to the exhibit, what is the minimum number of MSTP regions where the topology would be implemented?

- A. 3
- B. 1
- C. 2
- D. 0

Correct Answer: B

QUESTION 5



When configuring class of service, what would you use to allocate bandwidth to a forwarding class?

- A. Buffer depth
- B. Transmit rate
- C. Bandwidth
- D. Speed

Correct Answer: B

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