



JN0-351^{Q&As}

Enterprise Routing and Switching Specialist (JNCIS-ENT)

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QUESTION 1

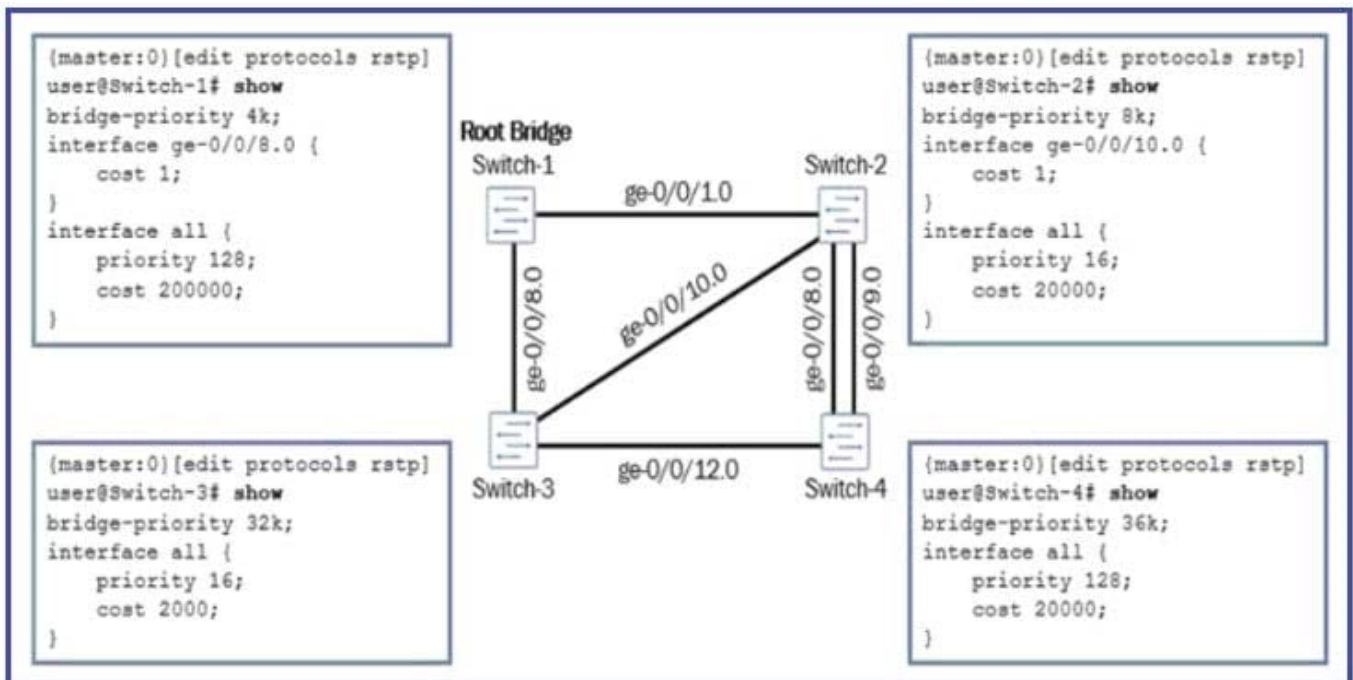
Which three link-specific fields must match between OSPF neighbors before they form an adjacency over a broadcast medium? (Choose three.)

- A. router priority
- B. hello interval
- C. neighbor
- D. dead interval
- E. options

Correct Answer: BCD

QUESTION 2

Click the Exhibit button.



Referring to the exhibit, which port on Switch-2 will be selected as the RSTP root port?

- A. ge-0/0/8.0
- B. ge-0/0/9.0
- C. ge-0/0/10.0
- D. ge-0/0/1.0



Correct Answer: C

QUESTION 3

Router-1 and Router-2 must connect through the Internet using a tunneling technology. Hosts that are connected to Router-1 and Router-2 will be sending traffic up to 1500 bytes. The maximum segment size that is supported across the path is 1520 bytes.

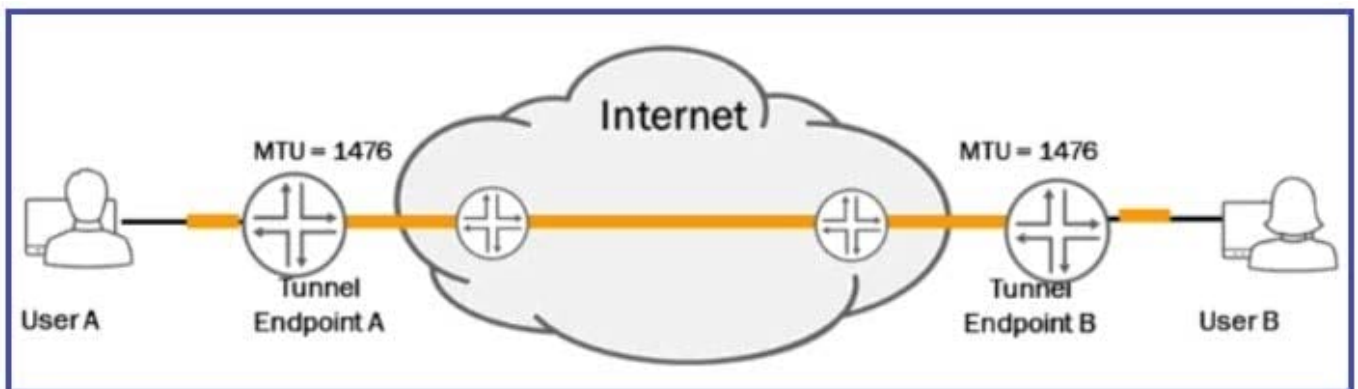
Which tunneling technology will allow this communication to take place?

- A. IP-IP tunnel
- B. GRE tunnel
- C. IPsec VPN tunnel mode
- D. IPsec VPN transport mode

Correct Answer: A

QUESTION 4

Click the Exhibit button.



You have created a GRE tunnel as shown in the exhibit. The router with tunnel endpoint A is dropping the packets originating from User A and destined to User B.

What would cause this problem?

- A. Endpoint A has the internet-options gre-path-mtu-discovery parameter enabled.
- B. User A requested fragmentation and Endpoint A has the clear-dont-fragment-bit parameter enabled.
- C. Endpoint A is missing a policy statement that allows User A's traffic into the tunnel.
- D. User A is sending maximum size default Ethernet frames with the DF bit enabled.

Correct Answer: D

**QUESTION 5**

Exhibit:

```
user@host> show log messages | match 12ald | last 1
Apr 13 17:59:30 host 12ald[1229]: L2ALD_MAC_LIMIT_REACHED_IF: Limit
on learned MAC addresses reached for ge-
0/0/23.0; current count is 2
user@host> show configuration switch-options interface ge-0/0/23.0
interface-mac-limit {
    2;
    packet-action drop-and-log;
}
user@host> show configuration vlans
default {
    vlan-id 1;
    13-interface irb.1;
    switch-options {
        interface-mac-limit {
            3;
            packet-action drop-and-log;
        }
    }
}
user@host> show configuration interfaces irb
unit 1{
    family inet {
        address 172.25.11.10/24;
    }
}
```

You have an ESXi host that is connected to ge-0/0/23 on a Juniper EX Series switch. You added a new VM that will also use the same ge-0/0/23 interface. Unfortunately, the new VM is not able to reach external devices.

Referring to the exhibit, which command would solve this problem?

- A. set vlans default switch-options interface-mac-limit 4
- B. set vlans default switch-options interface-mac-limit 5
- C. set switch-options interface ge-0/0/23.0 interface-mac-limit 3
- D. clear ethernet-switching recovery-timeout interface ge-0/0/23.0

Correct Answer: C