



# JN0-349<sup>Q&As</sup>

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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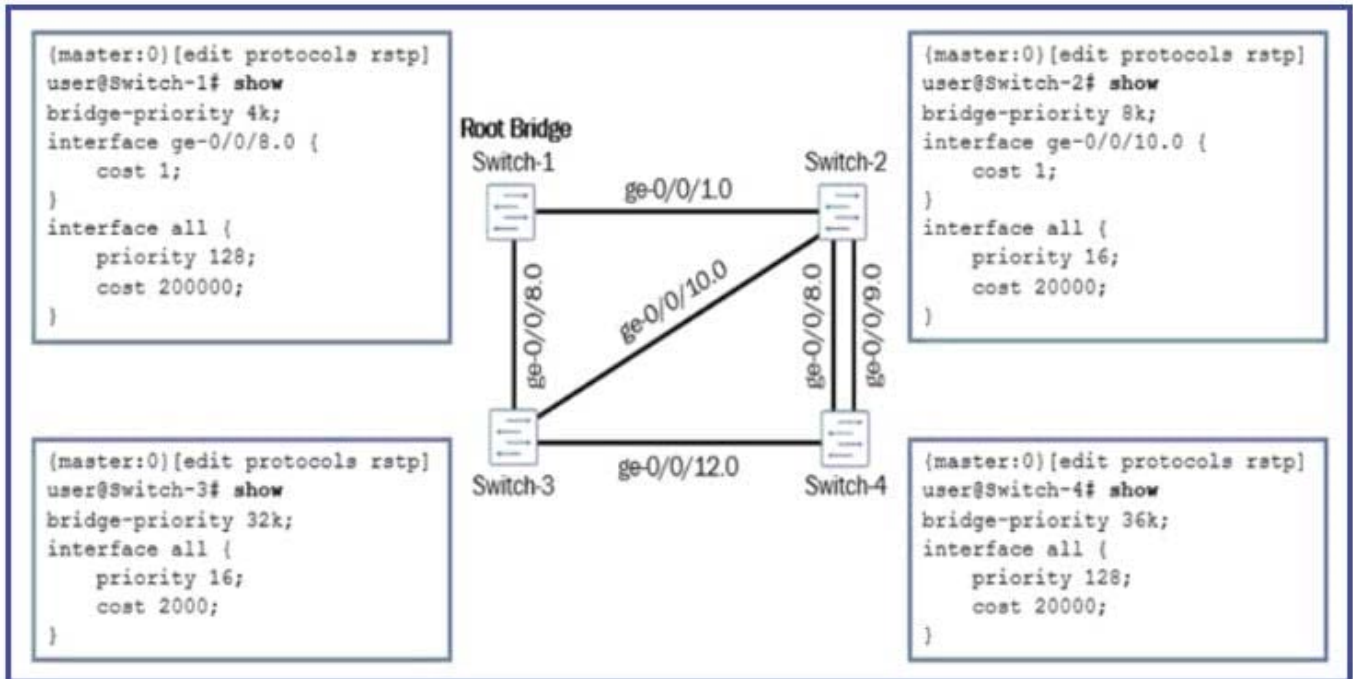
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### QUESTION 1

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 2

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

### QUESTION 3

Which three statements describe what happens when processing a frame for a switched packet? (Choose three.)

- A. The ingress PFE performs the MAC address lookup.



- B. The frame enters the ingress port and is forwarded out all ports.
- C. The frame enters the ingress port and is processed by the ingress PFE.
- D. The ingress PFE sends the header information to the Routing Engine.
- E. The egress PFE forwards the packet out the egress port towards the destination.

Correct Answer: ACE

#### QUESTION 4

Click the Exhibit button.

```
{master:0}
user@switch> show spanning-tree bridge
STP bridge parameters
Context ID                : 0
Enabled protocol          : RSTP
  Root ID                  : 8192.50:c5:8d:ae:db:41
  Root cost                 : 40000
  Root port                 : ge-0/0/14.0
  Hello time                : 2 seconds
  Maximum age               : 40 seconds
  Forward delay             : 30 seconds
  Message age               : 4
  Number of topology changes : 1
  Time since last topology changes : 64 seconds
  Topology change initiator : ge-0/0/14.0
  Topology change last recvd. from : 2c:6b:f5:31:06:0e
Local parameters
  Bridge ID                 : 32768.50:c5:8d:ae:bd:41
  Extended system ID        : 0
  Internal instance ID      : 0
```

Referring to the exhibit, which statement is correct?

- A. The device is the root bridge?
- B. The spanning tree session has timed out.
- C. The local bridge priority is set to 8k.
- D. The bridge priority on the root device is set to 8k.

Correct Answer: D



## QUESTION 5

Click the Exhibit button.

```
{master:0} [edit protocols rstp]
user@Switch-1# show
bridge-priority 32k;
interface ge-0/0/1 {
    priority 128;
    cost 20000;
}
interface ge-0/0/8 {
    priority 128;
    cost 20000;
}
{master:0} [edit protocols rstp]
user@Switch-2# show
bridge-priority 32k;
interface ge-0/0/1 {
    priority 16;
    cost 20000;
}
interface ge-0/0/10 {
    priority 16;
    cost 20000;
}
{master:0} [edit protocols rstp]
user@Switch-3# show
bridge-priority 32k;
interface ge-0/0/8 {
    priority 16;
    cost 20000;
}
interface ge-0/0/10 {
    priority 16;
    cost 20000;
}
}
```

You are responsible for managing a Layer 2 network using RSTP for loop prevention. You recently committed the configurations shown in the exhibit. Unfortunately, Switch-2 became the root bridge and you must ensure that Switch-1 becomes the root bridge, when available, for this RSTP topology.

Referring to the exhibit, which configuration change should be performed?

A. Configure the ge-0/0/1 and ge-0/0/8 interfaces on Switch-1 to have a priority of 255.



- B. Configure the system MAC on Switch-1 to be higher than the other two switches.
- C. Configure the bridge-priority on Switch-1 as 4k.
- D. Configure the ge-0/0/1 and ge-0/0/8 interfaces on Switch-1 to have a cost of 0.

Correct Answer: D

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