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**Exam** : **JN0-349**

**Title** : Enterprise Routing and Switching, Specialist (JNCIS-ENT)

**Vendor** : Juniper

**Version** : DEMO

**NO.1** Each PC and IP phone in your network is connected to a switch using the same port. All incoming data traffic is untagged and belongs to the v10 VLAN, while traffic coming from the IP phones is tagged with a VLAN value of 20 and should belong to the v20 VLAN on your switch. In this scenario, which statement is correct?

- A. You must enable the guest VLAN feature on the incoming interfaces and assign the v20 VLAN.
- B. You must enable LLDP-MED on the incoming interfaces and assign the v20 VLAN.
- C. You must enable the voice VLAN feature on the incoming interfaces and assign the v20 VLAN.
- D. You must enable an IRB interface and assign it to the v10 and v20 VLANs.

**Answer:** C

**NO.2** Which two statements are true regarding RIB groups? (Choose two.)

- A. A RIB group must contain one or more export-rib statements.
- B. The last table listed is the primary route table and determines the address family of the RIB group.
- C. A RIB group must contain one or more import-rib statements.
- D. The first table listed is the primary route table and determines the address family of the RIB group

**Answer:** C,D

**NO.3** You notice that currently two MAC addresses are associated with a single access port in the bridge table of one of your EX Series switches.

What are two explanations for this behavior? (Choose two.)

- A. The access port connects to an IP phone which connects to a host device
- B. The access port connects to multiple hosts through a rogue device
- C. The native VLAN feature has been associated with the access port.
- D. The mac-move-limit feature has been disabled on the access port,

**Answer:** B,C

**NO.4** Which two statements about Layer 2 loop prevention protocols are correct? (Choose two.)

- A. RSTP uses point-to-point and edge port designations.
- B. With STP, a designated port can transition to the forwarding state without waiting for the protocol times to expire.
- C. STP uses point-to-point and edge port designations.
- D. With RSTP, a designated port can transition to the forwarding state without waiting for the protocol times to expire.

**Answer:** A,D

**NO.5** Click the Exhibit button.

```

(master:0)[edit]
user@switch-1# show interfaces ge-0/0/5
unit 0 {
  family ethernet-switching {
    vlan {
      members all;
    }
  }
}

(master:0)[edit]
user@switch-1# show vlans
wired {
  vlan-id 10;
}
wireless {
  vlan-id 20;
}

(master:0)[edit]
user@switch-1# commit check
[edit interfaces ge-0/0/5 unit 0 family ethernet-switching vlan]
'members all'
Access ports cannot specify vlan "all"
error: configuration check-out failed

(master:0)[edit]
user@switch-1#

```

You are building a network and make some configuration changes. While trying to validate these changes, you receive the error shown in the exhibit.

How would you solve this problem?

- A. You must configure the ge-0/0/5.0 interface with family inet instead of family ethernet-switching.
- B. You must configure the port mode as trunk on the ge-0/0/5.0 interface.
- C. You must create a new VLAN called all using the VLAN ID of 30.
- D. You must create two sub-interfaces on ge-0/0/5 with the appropriate VLAN member assigned to each.

**Answer:** B

**NO.6** Which two statements about Layer 2 loop prevention protocols are correct? (Choose two.)

- A. RSTP can take 30 to 50 seconds to respond to a topology change.
- B. RSTP distributes the current tree topology using the root bridge.
- C. STP can take 30 to 50 seconds to respond to a topology change.
- D. STP distributes the current tree topology using the root bridge.

**Answer:** B,C

**NO.7** Which statement is correct about access ports?

- A. Access ports must have an IRB assigned to accept VLAN tagged traffic.
- B. By default, an access port can have only a single VLAN assigned.
- C. By default, access ports accept only VLAN tagged traffic.
- D. Access ports must have an IRB assigned to accept untagged traffic.

**Answer:** B

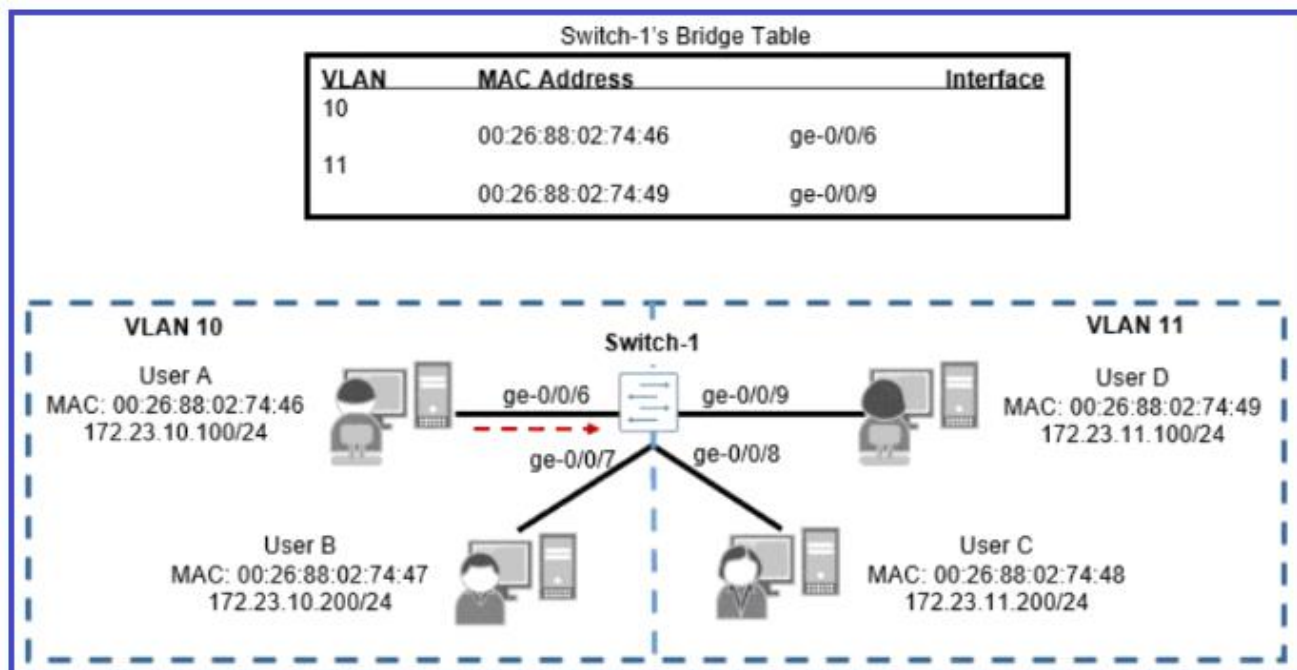
**NO.8** Which two statements about BPDU protection are correct? (Choose two.)

- A. By default, you must manually clear a BPDU error condition when using BPDU protection.
- B. By default, BPDU protection prevents the root bridge from communicating with other STP members unless it receives a superior BPDU first.
- C. BPDU protection requires that STP or RSTP is configured on the switch.

D. BPDU protection prevents unauthorized switches from connecting to and participating in your spanning tree topology.

**Answer:** A,D

**NO.9** Click the exhibit button.



Switch-1 in the exhibit receives a packet from User A with a destination MAC address of 00:26:88:02:74:47.

Which statement in this scenario is correct?

- A. Switch-1 sends the packet out ge-0/0/6, ge-0/0/7, ge-0/0/8, and ge-0/0/9.
- B. Switch-1 sends the packet out ge-0/0/7 only.
- C. Switch-1 sends the packet out ge-0/0/7 and ge-0/0/8.
- D. Switch-1 sends the packet out ge-0/0/7, ge-0/0/8, and ge-0/0/9.

**Answer:** B

**NO.10** Your BGP router receives routes from two upstream ISPs: ISP A and ISP B.

In this scenario, which change would you make to prefer routes from ISP A?

- A. Set the local-preference attribute for all routes received from ISP A to 200 while all routes received from ISP B use the default local-preference value of 100.
- B. Prepend the AS path to all routes received from ISP A while all routes received from ISP B use the default AS path value.
- C. Change the MED value for all routes received from ISP A to 1 while all routes from ISP B remain configured with no MED value.
- D. Set the local-preference attribute for all routes received from ISP A to 50 while all routes received from ISP B use the default local-preference value of 100.

**Answer:** A

**NO.11** 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 local bridge priority is set to 8k.
- B. The bridge priority on the root device is set to 8k.
- C. The spanning tree session has timed out.
- D. The device is the root bridge?

**Answer:** B