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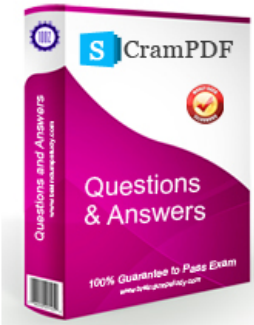

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Exam : **JN0-349**

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

Vendor : Juniper

Version : DEMO

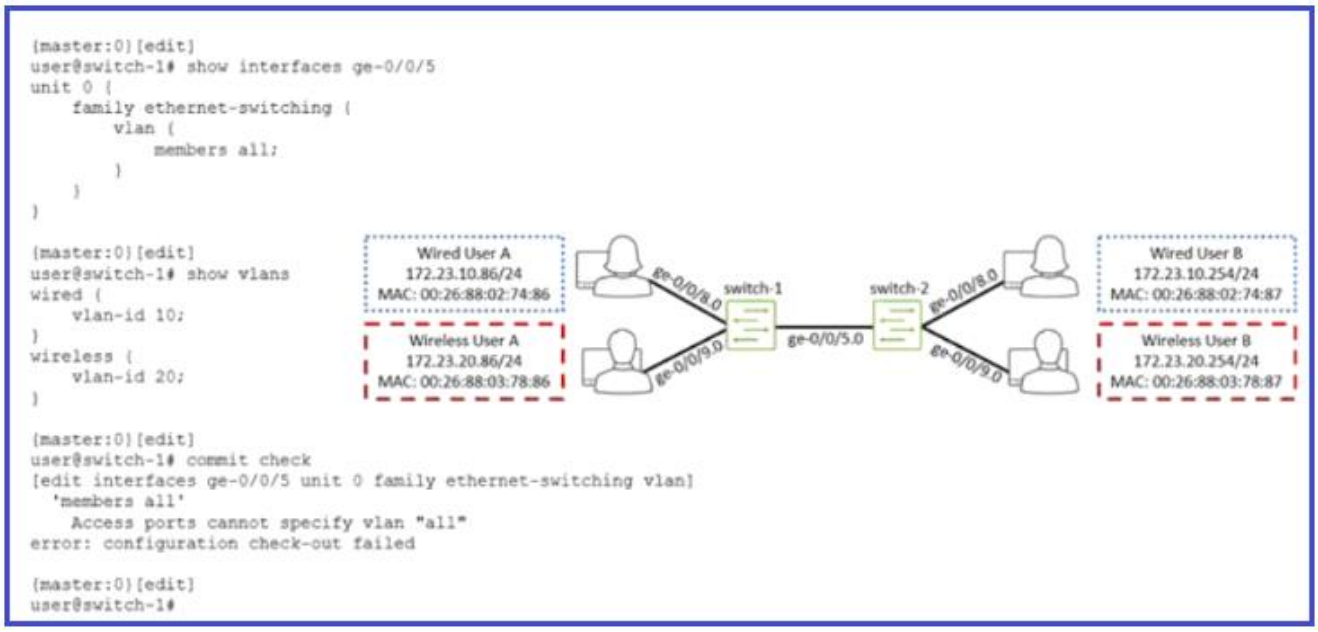
NO.1 Each PC and IP phone in your network is connected to a switch using the same port. All incoming data traffic is untagged and belongs to the v10 VLAN, while traffic coming from the IP phones is tagged with a VLAN value of 20 and should belong to the v20 VLAN on your switch.
In this scenario, which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



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.

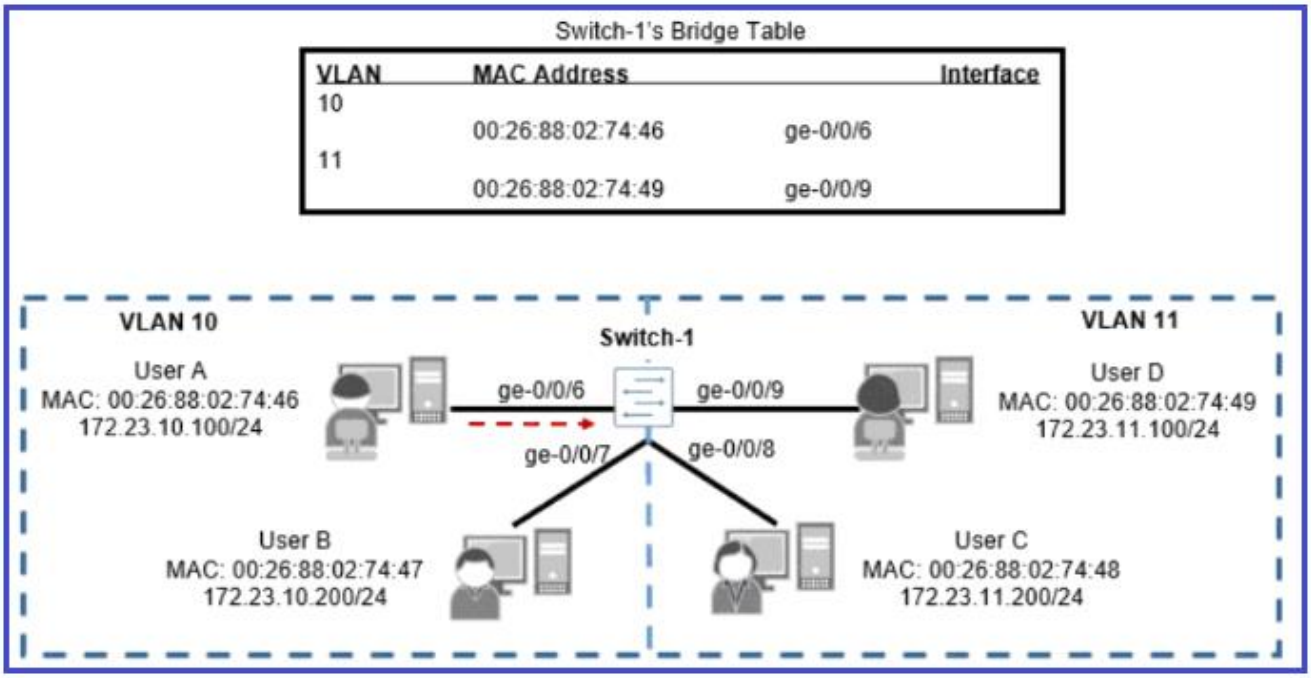
B. By default, BPDU protection prevents the root bridge from communicating with other STP members unless it receives a superior BPDU first.

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