



JN0-347^{Q&As}

Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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QUESTION 1

Which two statements are correct about a Virtual Chassis?

- A. A Virtual Chassis is managed using a single virtual console port.
- B. Each device must be managed separately.
- C. All members in a Virtual Chassis must be running the same Junos version.
- D. You must use the same EX Series switch for all members in a Virtual Chassis.

Correct Answer: AC

A: You can connect a PC or laptop directly to a console port of any member switch to set up and configure the Virtual Chassis. When you connect to the console port of any member switch, the console session is redirected to the master switch.

C: In a Virtual Chassis, each member switch must be running the same version of Juniper Networks Junos operating system (Junos OS).

QUESTION 2

You are adding a new EX4300 member switch to your existing EX4300 Virtual Chassis. However, the new member is not running the same Junos version as the other members.

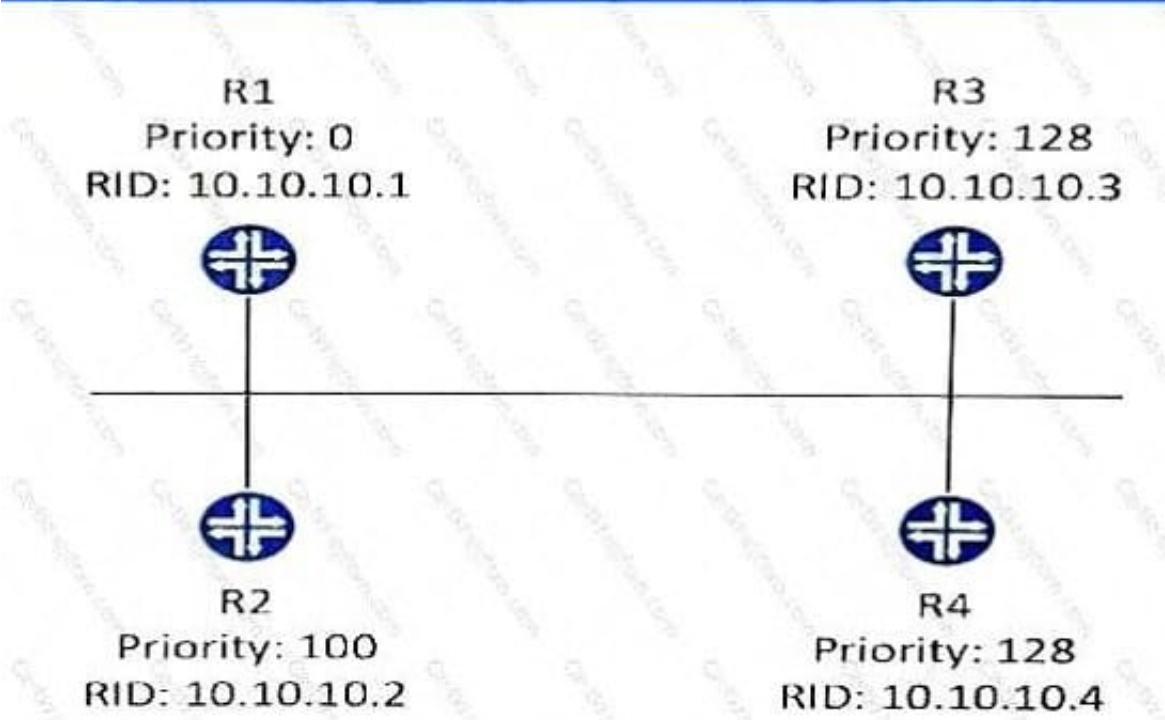
By default, what is the expected behavior?

- A. The new switch is not recognized by the Virtual Chassis.
- B. The Virtual Chassis will transition into a split brain situation between the existing master Routing Engine and the switch running the different version.
- C. The new switch will be assigned a member ID and then placed in an inactive state.
- D. The new switch will automatically pull the correct version from the master Routing Engine and perform the necessary upgrade.

Correct Answer: D

QUESTION 3

Click to the Exhibit button. Referring to the exhibit, which router will become the BDR if all routers are powered on at the same time?

**Exhibit**

- A. R3
- B. R2
- C. R1
- D. R4

Correct Answer: A

In LANs, the election of the designated router takes place when the OSPF network is initially established. When the first OSPF links are active, the routing device with the highest router identifier (defined by the router-id configuration value, which is typically the IP address of the routing device, or the loopback address) is elected the designated router. The routing device with the second highest router identifier is elected the backup designated router.

QUESTION 4

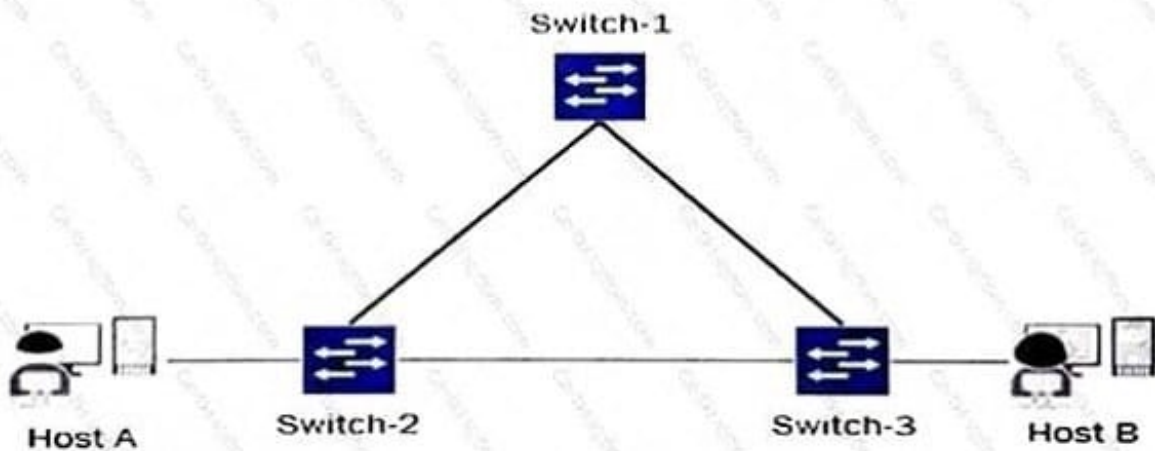
Click the Exhibit button. A number of reports from end-users indicate that internal and external communications are intermittent and not reliable.

You verified the status of the switch ports and have determined that they are up and operational. You also noticed a very high level of link bandwidth utilization on those same ports.

The current topology of the affected environment is shown in the exhibit. What would be the cause of the reported issues?



Exhibit



- A. A lack of port-based ACLs filtering the traffic flows.
- B. A lack of a loop-prevention mechanism or protocol.
- C. A malformed route-based ACL improperly filtering traffic flows.
- D. A misconfigured interior gateway protocol (IGP).

Correct Answer: B

Enabling Spanning-Tree Protocol will mitigate loops, so if possible, enable Spanning-Tree Protocol on the devices in the network segment where the loop is observed.

QUESTION 5

Click the Exhibit button.

There are dynamically and statically routed networks attached to the ge-0/0/1 interface on R1. You only want the dynamically learned routes to show up in routing tables for R2 and R3, but the statically routed networks are also appearing. Those networks should only be seen by the R1 device.

Which actions would solve the problem?

- A. Remove the IP address from interface ge-0/0/1.
- B. Add the no-readvertise parameter to the static routes.
- C. Create a routing policy for all routing protocols to drop routes learned from interface ge-0/0/1.
- D. Place interface ge-0/0/1 into its own routing instance.

Correct Answer: B



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