



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

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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**QUESTION 1**

Click the Exhibit button.

```
{master:0} [edit interfaces]
user@switch-1# show
interface-range range-1 {
  member ge-0/0/10;
  member-range ge-0/0/6 to ge-0/0/8;
  unit 0 {
    family ethernet-switching;
  }
}
```

Referring to the exhibit, which set of interfaces is enabled for Ethernet switching?

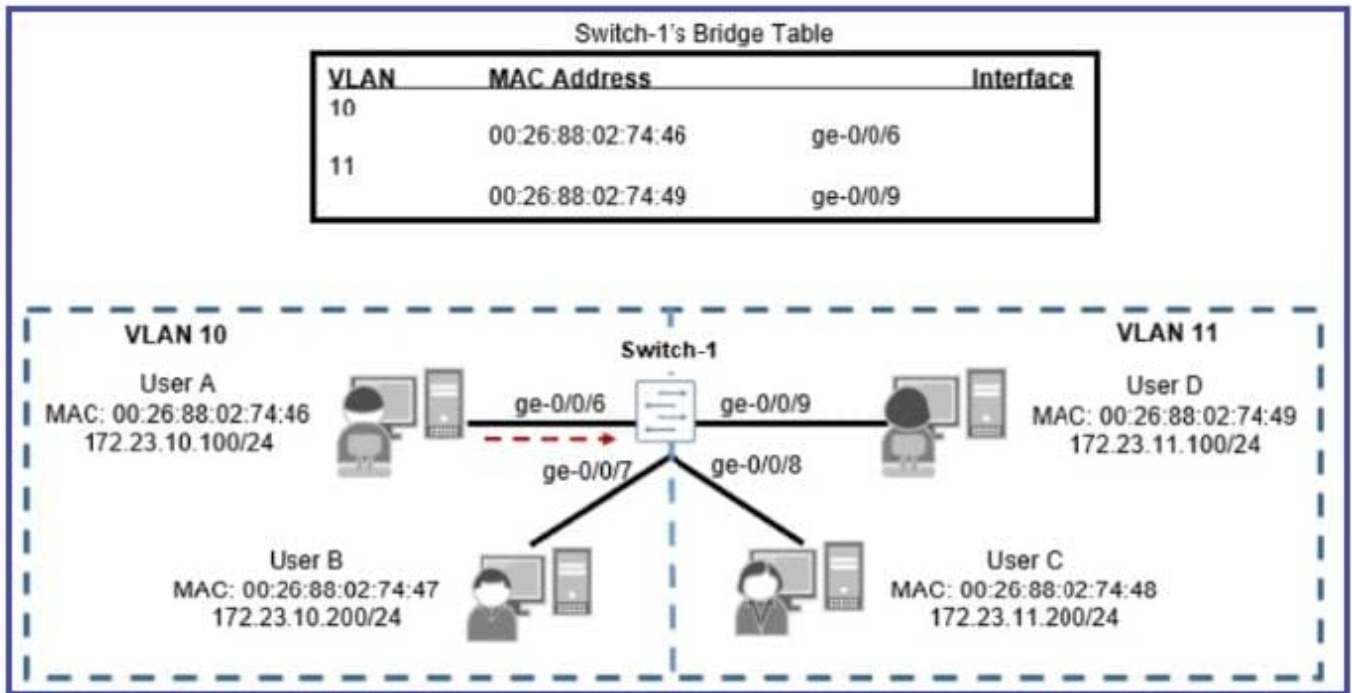
- A. ge-0/0/6, ge-0/0/7, and ge-0/0/8
- B. ge-0/0/6, ge-0/0/8, and ge-0/0/10
- C. ge0/0/6, ge-0/0/7, ge-0/0/8, and ge-0/0/10
- D. ge-0/0/6 and ge-0/0/8

Correct Answer: C

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**QUESTION 2**

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

Correct Answer: A

### QUESTION 3

Which two statements are true regarding RIB groups? (Choose two.)

- A. The first table listed is the primary route table and determines the address family of the RIB group.
- 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 export-rib statements.

D. A RIB group must contain one or more import-rib statements.

Correct Answer: AD

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#### QUESTION 4

Which statement describes GRES?

A. GRES requires NSR to function properly.

B. GRES provides routing loop protection.

C. GRES provides hardware-level high availability.

D. GRES rapidly detects link failures.

Correct Answer: A

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#### QUESTION 5

Click the Exhibit button.



```
user@host# show interfaces
ge-0/0/0 {
    unit 0{
        family iso;
        family inet {
            address 10.0.24.1/24;
        }
    }
}
ge-0/0/1 {
    unit 0{
        family iso;
        family inet {
            address 10.0.25.1./24;
        }
    }
}
ge-0/0/2 {
    unit 0{
        family iso;
        family inet {
            address 10.0.26.1/24;
        }
    }
}
lo {
    unit 0{
        family inet {
            address 192.168.2.1/32;
        }
    }
}
user@host#show protocols isis
interface ge-0/0/0.0 {
    level 1 disable;
}
interface ge-0/0/1.0 {
    level 2 disable;
}
interface ge-0/0/2.0 {
    level 2 disable;
}
interface lo0 {
    level 2 disable;
}
}
```



You are attempting to set up IS-IS on a device that has two interfaces (ge-0/0/1.0 and ge-0/0/2.0) in Level 1 and one interface (ge-0/0/0.0) in Level 2; however, it does not participate in either level.

Referring to the exhibit, what is the problem?

- A. The ge-0/0/0.0 interface must have the Level 1 disable statement removed.
- B. The lo0 interface must participate in both levels. . One of the interfaces requires a network entity title on it.
- C. All of the interfaces must have the level disable statement removed.

Correct Answer: C

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