



# JN0-351<sup>Q&As</sup>

Enterprise Routing and Switching Specialist (JNCIS-ENT)

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### QUESTION 1

In which adjacency state do OSPF routers determine which router is in charge of the database synchronization process?

- A. ExStart
- B. Exchange
- C. 2Way
- D. Init

Correct Answer: A

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### QUESTION 2

What are three reasons a BGP route would be hidden? (Choose three.)

- A. The AS Path contains a 0.
- B. It is suppressed by a damping policy.
- C. The Local Preference is 0.
- D. The next hop is unreachable.
- E. It is rejected by a firewall term.

Correct Answer: ABD

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### QUESTION 3

You have two routers unable to form an IS-IS Level 1 adjacency.

Which two statements describe a reason for this problem? (Choose two.)

- A. The MTU is set to 1500.
- B. Interface lo0 is not included as an IS-IS interface.
- C. The area numbers are different.
- D. The interfaces are on different subnets.

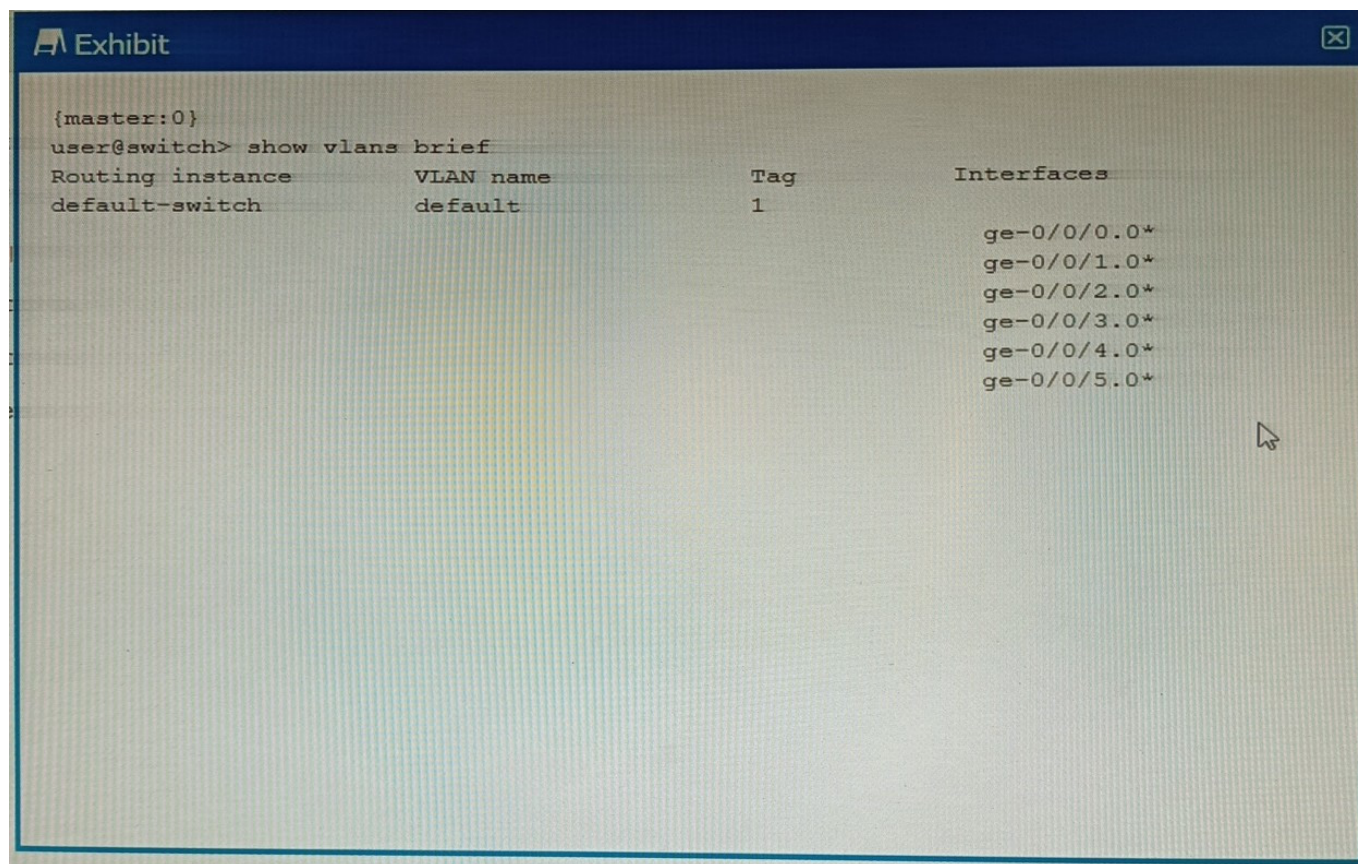
Correct Answer: CD

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### QUESTION 4



Exhibit What does the \* indicate in the output shown in the exhibit?



```
{master:0}
user@switch> show vlans brief
Routing instance      VLAN name      Tag      Interfaces
default-switch        default        1         ge-0/0/0.0*
                     ge-0/0/1.0*
                     ge-0/0/2.0*
                     ge-0/0/3.0*
                     ge-0/0/4.0*
                     ge-0/0/5.0*
```

- A. The switch ports have a router attached.
- B. The interface is down.
- C. The interface is active.
- D. All interfaces have elected a root bridge.

Correct Answer: C

The exhibit shows the output of the command `show vlans brief`, which displays brief information about VLANs and their associated interfaces<sup>1</sup>. The output has four columns: Routing instance, VLAN name, Interfaces, and Tagging. The \* symbol indicates that the interface is active, meaning that it is up and forwarding traffic<sup>1</sup>. This can be verified by the command `show interfaces terse`, which displays the status of the interfaces<sup>2</sup>.

## QUESTION 5

You must limit access to a printer with a persistent DHCP address of 2001:db8:0000:50::10/64 in VLAN v50 to users assigned to VLAN v50 only. Which action would satisfy this requirement?

- A. Implement persistent MAC learning to ensure that 2001:db8:0000:50::10 is allocated properly.
- B. Implement a firewall filter on the IRB interface for VLAN v50, blocking traffic to/from 2001:db8:0000:50::10.
- C. Implement a firewall filter on the VLAN v50, blocking traffic to/from 2001:db8:0000:50::10.



D. Implement DHCP snooping on VLAN v50 to ensure that 2001:db8:0000:50::10 is allocated properly.

Correct Answer: B

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