

## JN0-343<sup>Q&As</sup>

Juniper Networks Certified Internet Specialist (JNCIS-ENT)

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## QUESTION 1

You are creating an RVI.

Which configuration is correct?

A. `user@switch# show interfaces ... vlan { unit 100 { family ether-switching; } } user@switch# show vlans vlan1000 { vlan-id 100; l3-interface vlan.1000; address 66.47.110.26/24; }`

B. `user@switch# show interfaces ge-1/0/1 { unit 0 { family inet { address 66.36.10.126/24; } } } user@switch# show vlans vlan1000 { vlan-id 100; l3-interface ge-1/0/1.0; }`

C. `user@switch# show interfaces ... vlan { unit 1000 { family inet { address 66.57.100.26/24; } } } user@switch# show vlans vlan1000 { vlan-id 100; l3-interface vlan.1000; }`

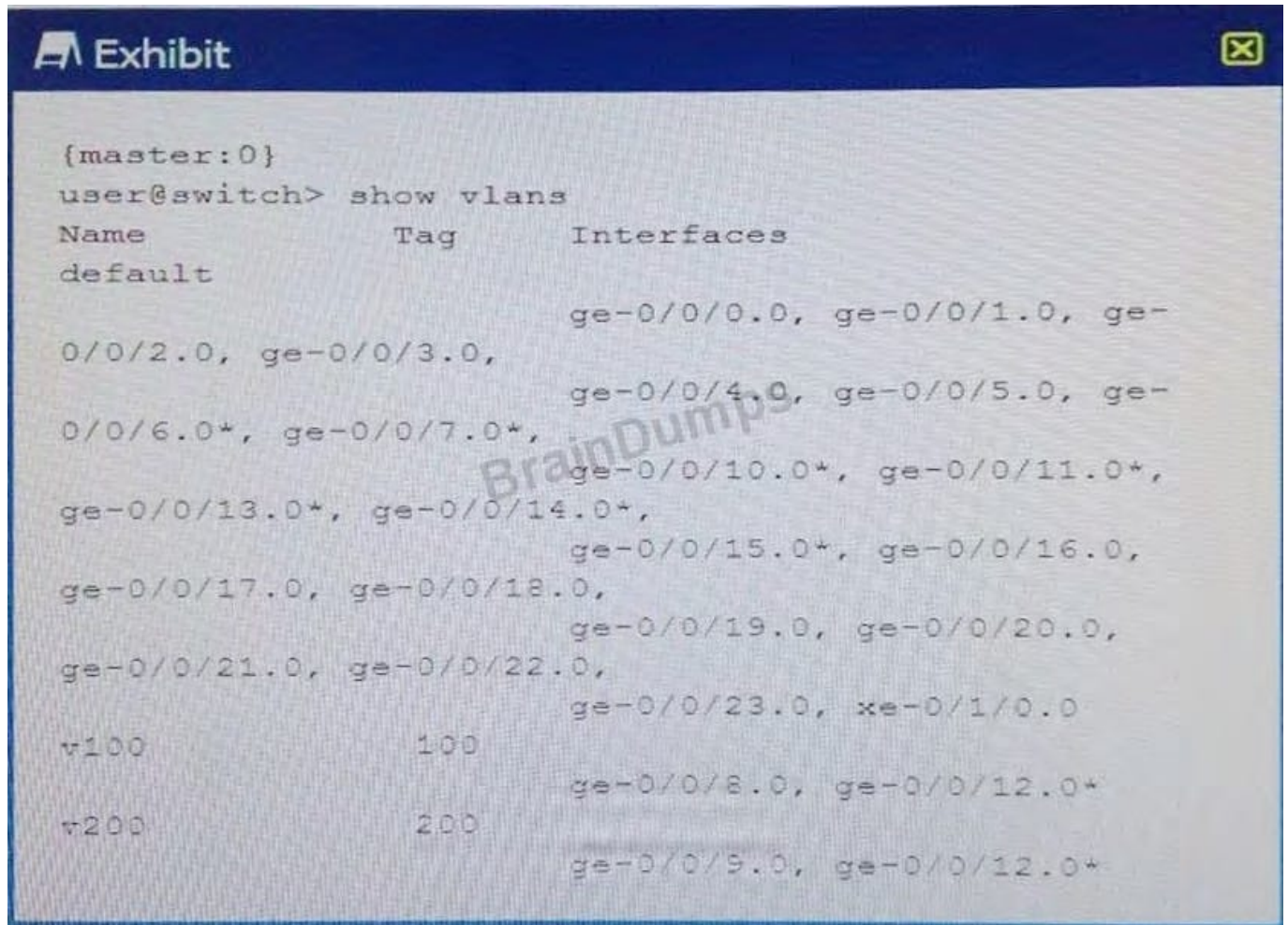
D. `user@switch# show interfaces ge-1/0/1 { unit 100 { family inet { address 66.36.10.126/24; vlan-id 100; } } } user@switch# show vlans vlan1000 { vlan-id 100; l3-interface ge-1/0/1.0; }`

Correct Answer: C

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## QUESTION 2

Referring to the exhibit, what does the asterisk (\*) following the ge-0/0/12.0 interface indicate?

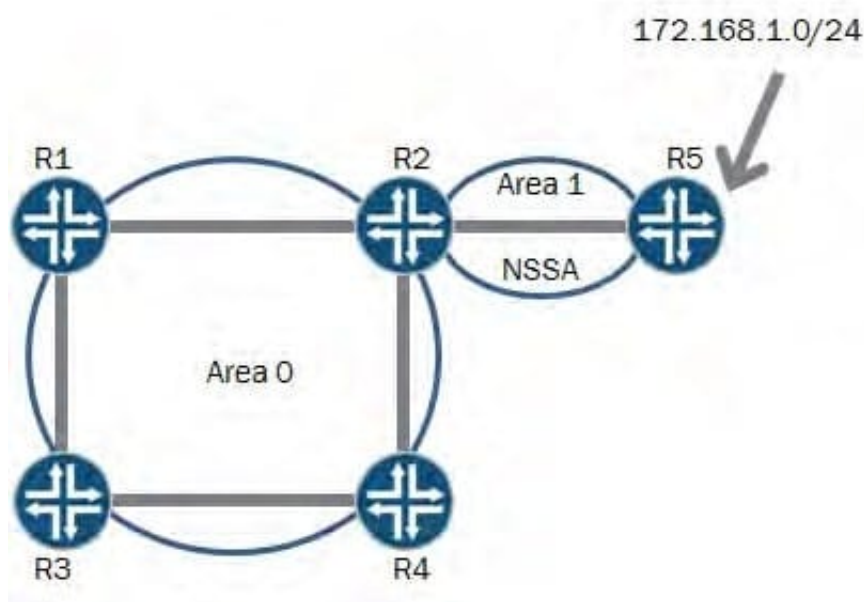


```
{master:0}
user@switch> show vlans
Name          Tag      Interfaces
default
              ge-0/0/0.0, ge-0/0/1.0, ge-
0/0/2.0, ge-0/0/3.0,
              ge-0/0/4.0, ge-0/0/5.0, ge-
0/0/6.0+, ge-0/0/7.0+,
              ge-0/0/10.0+, ge-0/0/11.0+,
ge-0/0/13.0+, ge-0/0/14.0+,
              ge-0/0/15.0+, ge-0/0/16.0,
ge-0/0/17.0, ge-0/0/18.0,
              ge-0/0/19.0, ge-0/0/20.0,
ge-0/0/21.0, ge-0/0/22.0,
              ge-0/0/23.0, xe-0/1/0.0
v100          100
              ge-0/0/8.0, ge-0/0/12.0+
v200          200
              ge-0/0/9.0, ge-0/0/12.0+
```

- A. It indicates the interface is active.
- B. It indicates the interface is not active.
- C. It indicates the interface is a trunk port.
- D. It indicates the interface is an access port.

Correct Answer: A

### QUESTION 3



Referring to the exhibit, note that R5 is exporting the 172.168.1.0/24 route into OSPF. Which LSA type does R2 send to R4?

- A. Type 7
- B. Type 5
- C. Type 3
- D. Type 1

Correct Answer: B

**QUESTION 4**

Which two statements are true regarding the default VLAN in EX Series switches?

(Choose two.)

- A. All switch ports not specifically assigned to a user-defined VLAN belong to the default VLAN.
- B. An administrator can change the VLAN ID of the default VLAN.
- C. An interface that is part of the default VLAN cannot carry tagged traffic.
- D. The show interface-command shows an asterisk (\*) after the interface name if the interface is part of default VLAN.

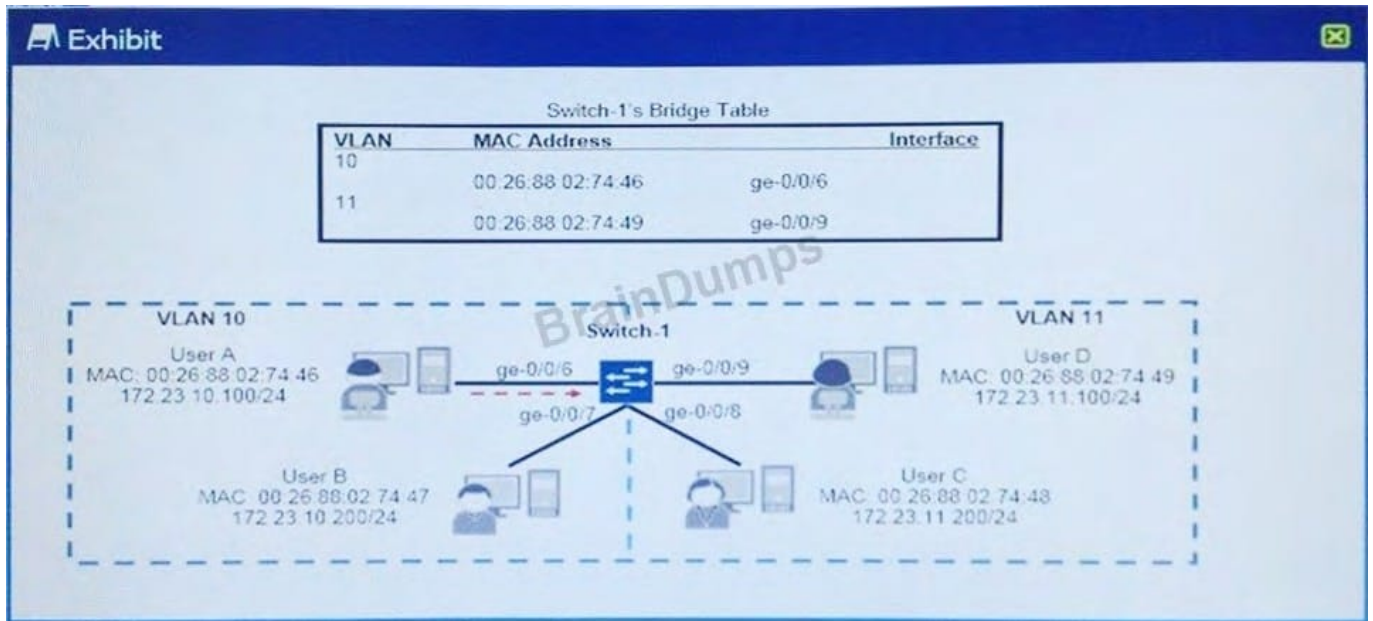
Correct Answer: AB

**QUESTION 5**

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 is correct in this scenario?



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

Correct Answer: C

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