



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

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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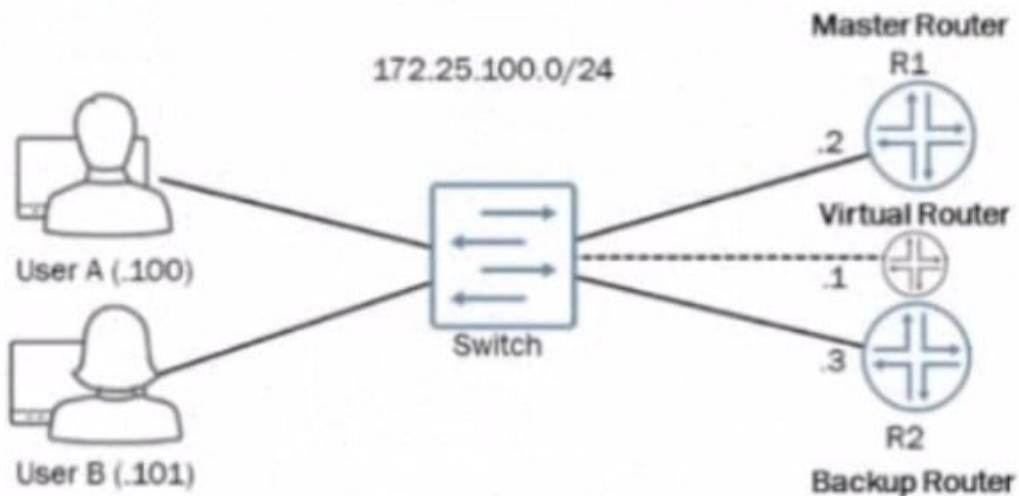
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## QUESTION 1

Exhibit.



```
user@R1# show interface ge-0/0/0.0
family inet {
    address 172.25.100.2/24 {
        vrrp-group 10 {
            virtual-address
172.25.100.1;
            accept-data;
            priority 200;
        }
    }
}
```

```
user@R2# show interface ge-0/0/0.0
family inet {
    address 172.25.100.3/24 {
        vrrp-group 20 {
            virtual-address
172.25.100.1;
            accept-data;
            priority 300;
        }
    }
}
```

You are attempting to set up VRRP with R1 and R2 being participating members. You want R1 to be the master router



and R2 to be the backup router with the virtual router they create being at address 172.25.100.1. The virtual router is not pinging from either User A or User B.

Referring to the exhibit, what must be done to correct the problem?

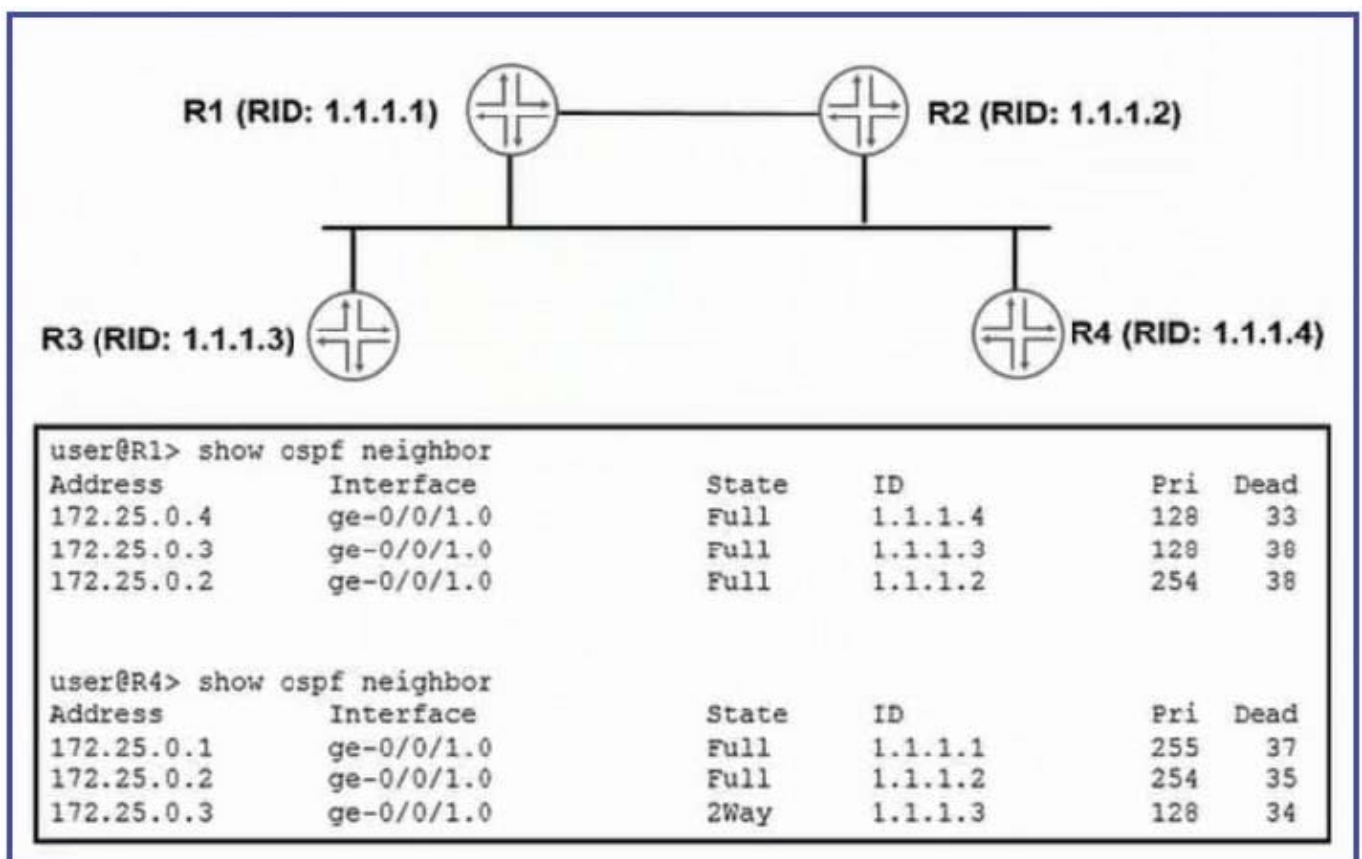
- A. The VRRP group value on R1 and R2 must match.
- B. A VRRP authentication type value is needed on R1 and R2.
- C. A VRRP policy is needed on R1 and R2.
- D. The VRRP priority value on R1 and R2 must match

Correct Answer: A

[https://www.juniper.net/documentation/en\\_US/junos/topics/reference/configuration-statement/priority-edit-interfaces-vrrp.html](https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/priority-edit-interfaces-vrrp.html)

## QUESTION 2

Click the Exhibit button.



Referring to the exhibit, which statement is correct?

- A. R1 and R2 are elected as DROthers.
- B. R3 has the complete OSPF database.



C. R3 and R4 have an adjacency state of Full.

D. R4 is elected as the DR.

Correct Answer: B

### QUESTION 3

Click the Exhibit button.

```
user@host> show ospf database
```

OSPF database, Area 0.0.0.0							
Type	ID	Adv Rtr	Seq	Age	Opt	Cksum	Len
Router	*192.168.1.2	192.168.1.2	0x8000000c	1387	0x22	0x84ae	60
Router	192.168.1.3	192.168.1.3	0x80000023	1249	0x22	0x545e	60
Network	172.26.2.2	192.168.1.3	0x80000005	2049	0x22	0x43e3	32
Network	172.26.3.2	192.168.1.3	0x80000005	2449	0x22	0x38ed	32
Summary	*172.26.1.0	192.168.1.2	0x80000007	2541	0x22	0x4db7	28
Summary	172.26.4.0	192.168.1.3	0x80000025	2249	0x22	0xe9f6	28
Summary	*192.168.1.1	192.168.1.2	0x80000006	1613	0x22	0xa3bb	28
Summary	192.168.1.4	192.168.1.3	0x8000001a	1649	0x22	0x57ef	28
ASBRSum	*192.168.1.1	192.168.1.2	0x80000007	2310	0x22	0x93c9	28

OSPF database, Area 0.0.0.1							
Type	ID	Adv Rtr	Seq	Age	Opt	Cksum	Len
Router	192.168.1.1	192.168.1.1	0x80000007	56	0x22	0x82c3	48

OSPF AS SCOPE link state database							
Type	ID	Adv Rtr	Seq	Age	Opt	Cksum	Len
Extern	172.18.1.0	192.168.1.1	0x80000005	96	0x22	0x374c	36

Referring to the output shown in the exhibit, which two statements are correct? (Choose two.)

A. The device is not an ABR.

B. The device originated the 192.168.1.2 database entry.

C. The device originated the 192.168.1.1 database entry.

D. The device is an ABR.

Correct Answer: BD

### QUESTION 4

If an EX Series switch receives a frame with a known destination MAC address, what is the expected behavior?

A. The frame is sent out all ports assigned to the associated VLAN except the ingress port on which the frame was received.

B. The frame is sent out all ports assigned to all configured VLANs except the ingress port on which the frame was



received.

C. The frame is sent out all trunk ports associated with the ingress VLAN regardless of whether a matching MAC address was found in the bridge table.

D. The frame is sent out the egress port with a matching destination MAC address within the bridge table associated with the ingress VLAN.

Correct Answer: D

---

### QUESTION 5

Which three link-specific fields must match between OSPF neighbors before they form an adjacency over a broadcast medium? (Choose three.)

A. router priority

B. hello interval

C. neighbor

D. dead interval

E. options

Correct Answer: BCD

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