

JN0-349^{Q&As}

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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QUESTION 1

Click the Exhibit button.

---- Exhibit Missing ---

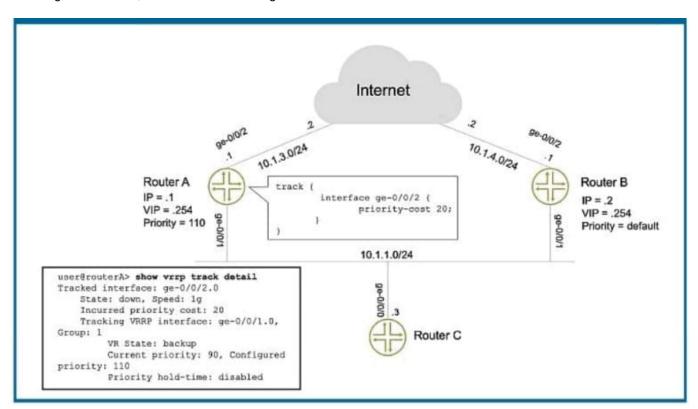
Referring to the exhibit, which three statements are correct? (Choose three.)

- A. R1 and R3 can form a Layer 2 IS-IS adjacency.
- B. R2 and R4 can form a Layer 1 IS-IS adjacency.
- C. R3 and R4 can form a Layer 2 IS-IS adjacency.
- D. R1 and R3 can form a Layer 1 IS-IS adjacency.
- E. R3 and R4 can form a Layer 1 IS-IS adjacency.

Correct Answer: ACD

QUESTION 2

Referring to the exhibit, which interface is assigned the active VIP?



A. Router A ge-0/0/2



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B. Router B ge-0/0/	Router B ge-0/0	/1
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C. Router A ge-0/0/1

D. Router B ge-0/0/2

Correct Answer: B

QUESTION 3

Given the exhibit, which two statements are correct regarding the graceful-restart state for the BGP groups? (Choose two.)

```
[edit]
user@host# show protocols bgp group IBGP
type internal;
local-address 7.7.7.7;
export noroutes-filter;
graceful-restart {
     restart-time 100;
neighbor 1.1.1.1 {
     accept-remote-nexthop;
     import fix-nexthop;
     family inet {
         unicast;
     family inet6 {
          unicast;
neighbor 2.2.2.2;
user@host# shcw protocols bgp group EBGP
type external;
multipath;
neighbor 198.168.4.2 {
     family inet {
          unicast;
     }
     peer-as 100;
     local-as 15169;
     multipath;
neighbor 198.168.5.2 {
     family inet {
          unicast'
     peer-as 100;
     local-as 15169;
     multipath;
neighbor 198.168.6.2 {
     family inet {
          unicast;
     peer-as 100;
     local-as 15169;
     multipath;
}
[edit]
user@host# show routing-options graceful-restart
disable;
```

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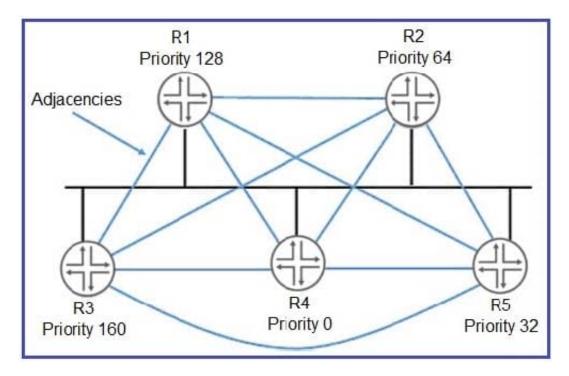
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- A. The graceful-restart capability will be enabled for group IBGP.
- B. The graceful-restart capability will be disabled for group IBGP.
- C. The graceful-restart capability will be disabled for group EBGP.
- D. The graceful-restart capability will be enabled for group EBGP.

Correct Answer: AC

QUESTION 4

Click the Exhibit button.



Referring to the exhibit, which router will be selected as the DR?

A. R1

B. R5

C. R4

D. R3

Correct Answer: D

QUESTION 5

Which statement describes BFD?



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- A. BFD rapidly detects link failures.
- B. BFD provides route loop protection.
- C. BFD provides broadcast storm protection.
- D. BFD provides high availability with multiple Routing Engines.

Correct Answer: A

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