

JN0-360^{Q&As}

Service Provider Routing and Switching, Specialist (JNCIS-SP)

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QUESTION 1

Which standards-based election protocol facilitates redundancy in a LAN environment by eliminating a single point of failure through the use of master and backup routers.

- A. VRRP
- B. BFD
- C. graceful restart
- D. ISSU

Correct Answer: A

QUESTION 2

Router A receives two similar route advertisements from different BGP peers. What would cause a route to be selected in this scenario?

- A. having a lower MED value
- B. having a lower local preference
- C. learning a route from a peer with a higher peer ID
- D. learning a route from a peer with a higher IGP metric

Correct Answer: A

QUESTION 3

Click the Exhibit button.

```
[edit]
user@host# show routing-options
static {
       route 172.29.0.0/24 {
              next-hop 172.15.27.1;
              no-readvertise;
       route 172.28.0.0/24 next-hop 17235
       route 172.29.0.0/16 next-hop 172.15.27.1;
route 172.29.0.0/27 next-hop 172.15.27.1;
route 172.29.0.0/8 next-hop 172.15.27.1;
       }
1
[edit]
user@host# show policy-options
policy-statement export-static-to-ospf {
    term match-key-static-routes {
                     protocol static;
                     route-filter 172.29.0.0/16 longer;
              then accept;
       }
}
```

Referring to the exhibit, which static route will be exported into OSPF?

A. 172.29.0.0/16

B. 172.29.0.0/17

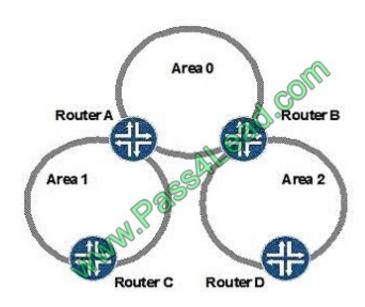
C. 172.28.0.0/24

D. 172.29.0.0/24

Correct Answer: D

QUESTION 4

Click the Exhibit button.



Given the OSPF topology shown in the exhibit, how many unique link-state databases are present in the network?

- A. 1
- B. 2
- C. 3
- D. 6

Correct Answer: C

QUESTION 5

Which three statements about nonstop active routing (NSR) are correct? (Choose three.)

- A. NSR uses the graceful Routing Engine switchover infrastructure
- B. NSR and graceful restart work together to reduce downtime during a Routing Engine failure
- C. NSR preservers routing information and protocol sessions on both Routing Engines
- D. NSR requires that both Routing Engines run the same version of software
- E. NSR enables chassisd on both Routing Engines to allow for a smooth transition during a failure

Correct Answer: ACD

NSR uses the graceful Routing Engine switchover infrastructure.

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NSR preservers routing information and protocol sessions on both Routing Engines

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NSR requires that both Routing Engines run the same version of software NSR and graceful restart cannot be configured or used together

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