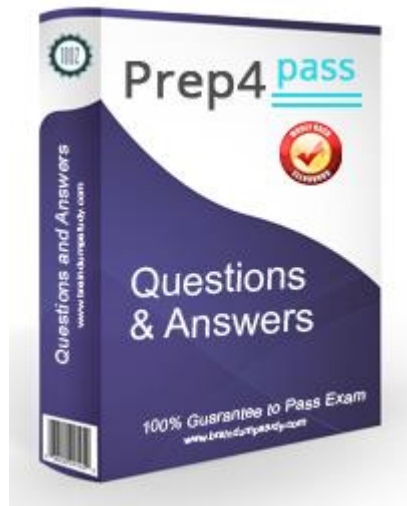


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Exam : **JN0-362**

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

Vendor : Juniper

Version : DEMO

NO.1 Which statement about a virtual-router type of routing instance is correct?

- A. It is used to separate large networks into smaller administrative entities
- B. It is used in Layer 3 VPN implementations
- C. It is used to create and maintain separate routing and forwarding tables
- D. It is the only routing instance type supported on Junos devices

Answer: C

NO.2 According to Juniper Networks, what are two reasons to peer using loopback addresses when configuring BGP? (Choose two.)

- A. When establishing an IBGP connection
- B. When routers are not in the same autonomous system
- C. When routers are not directly connected
- D. When establishing a single-link EBGP connection

Answer: A,C

NO.3 Click the Exhibit button.

```
user@router> show route 10.100.110.1 hidden detail
```

```
inet.0: 33 destinations, 33 routes (22 active, 0 holddown, 11 hidden)
10.100.110.0/24 (1 entry, 0 announced)
  BGP Preference: 170/-101
    Next hop type: Unusable, Next hop index: 0
    Address: 0xc3ca334
    Next-hop reference count: 11
    State: <Hidden Int Ext>
    Local AS: 65514 Peer AS: 65514
    Age: 13
    Validation State: unverified
    Task: BGP_65514.192.168.0.2
    AS path: 65511 I
    Accepted
    Localpref: 100
    Router ID: 192.168.0.2
```

Referring to the exhibit, why is the route hidden?

- A. The wrong BGP address family is enabled for the BGP session
- B. The route has yet to be verified
- C. The MPLS LSP to the 192.168.0.2 peer is down
- D. The protocol next hop is not reachable

Answer: D

NO.4 You want to make use of the nonstop active routing (NSR) feature. Which complementary feature must also be enabled?

- A. IP anycast
- B. Virtual Router Redundancy Protocol
- C. graceful Routing Engine switchover

D. graceful restart

Answer: C

NO.5 According to Juniper Networks, what are two reasons to peer using loopback addresses when configuring BGP? (Choose two.)

A. When establishing a single-link EBGP connection

B. When routers are not directly connected

C. When establishing an IBGP connection

D. When routers are not in the same autonomous system

Answer: B,C