



JN0-360^{Q&As}

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

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QUESTION 1

Which three statements are true regarding the show system switchover operational mode command? (Choose three.)

- A. This command can only be issued on the master Routing Engine.
- B. This command displays the status of graceful switchover.
- C. This command can only be issued on the backup Routing Engine.
- D. This command displays the status of the interface and process databases.
- E. This command displays the status of the kernel database.

Correct Answer: BCE

QUESTION 2

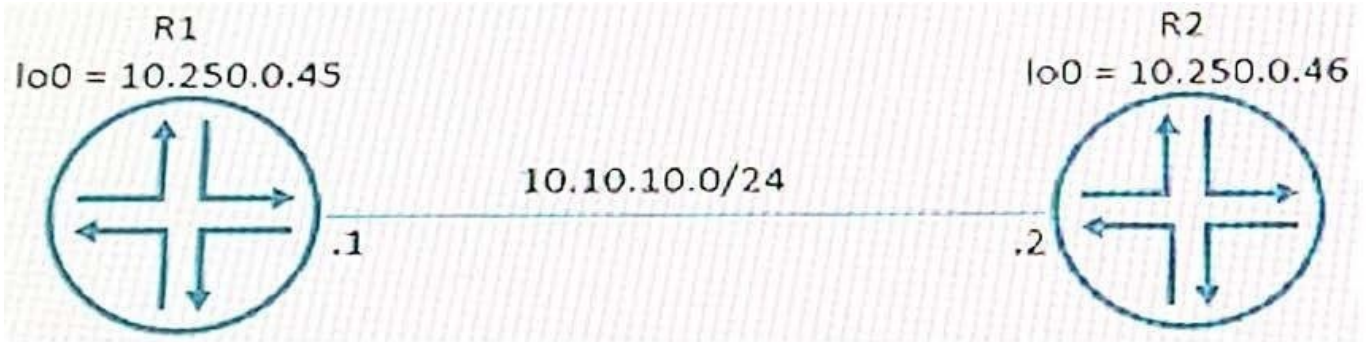
What is the purpose of a route target community in a Layer 3 VPN?

- A. The community value is used to identify routes that should be imported by remote PEs.
- B. The community value is used to determine valid remote devices when signaling a Layer 3 VPN.
- C. The community value is used to identify the source of incoming routes.
- D. The community value is used to determine transit devices when signaling a Layer 3 VPN.

Correct Answer: A

QUESTION 3

Click the exhibit.



```
[edit]
user@R1# run show isis overview
Instance: master
  Router ID: 10.250.0.45
  Hostname: R1
  Sysid: 0250.0000.0045
  Areaid: 49.0001.3414.0010
  Adjacency holddown: enabled
  Maximum Areas: 3
  LSP life time: 1200
  Reference bandwidth: 10000000000
  Attached bit evaluation: enabled
  SPF delay: 200 msec, SPF holddown: 5000 msec, SPF rapid runs: 3
  IPv4 is enabled, IPv6 is enabled
  Traffic engineering: enabled
  Restart: Disabled
  Helper mode: Enabled
  Source Packet Routing (SPRING): Disabled
Level 1
  Internal route preference: 15
  External route preference: 160
  Prefix export count: 0
  Wide metrics are enabled, Narrow metrics are enabled
Level 2
  Internal route preference: 18
  External route preference: 165
  Prefix export count: 0
  Wide metrics are enabled
```

Referring to the exhibit, which configuration must be set on R2 to form a Level 1 IS-IS adjacency with R1?

- A. Set interfaces lo0 unit 0 family iso address 49.0001.3415.0010.0250.0000.0046.00
- B. Set interfaces lo0 unit 0 family iso address 49.0002.3414.0010.0250.0000.0046.00
- C. Set interfaces lo0 unit 0 family iso address 49.0002.3415.0010.0250.0000.0046.00



D. Set interfaces lo0 unit 0 family iso address 49.0001.3414.0010.0250.0000.0046.00

Correct Answer: A

QUESTION 4

-- Exhibit -

```
user@R1> show route protocol bgp
```

```
inet.0: 6 destinations, 6 routes (6 active, 0 holddown, 0 hidden)
```

+

```
= Active Route, - = Last Active, * = Both 200.200.0.0/24 *[BGP/170] 00:00:47, localpref 100 AS path: 65001 I > to 192.168.100.1 via ge-1/1/5.435 200.200.1.0/24 *[BGP/170] 00:00:47, localpref 100 AS path: 65001 I > to 192.168.100.1 via ge-1/1/5.435 200.200.2.0/24 *[BGP/170] 00:00:47, localpref 100 AS path: 65001 I > to 192.168.100.1 via ge-1/1/5.435 200.200.3.0/24 *[BGP/170] 00:00:47, localpref 100 AS path: 65001 I > to 192.168.100.1 via ge-1/1/5.435
```

```
user@R2> show route 200.200/16 inet.0: 36 destinations, 36 routes (36 active, 0 holddown, 0 hidden) Restart Complete
```

+

```
= Active Route, - = Last Active, * = Both 200.200.0.0/24 *[Static/5] 00:09:12 Reject 200.200.1.0/24 *[Static/5] 00:09:12 Reject 200.200.2.0/24 *[Static/5] 00:09:12 Reject 200.200.3.0/24 *[Static/5] 00:09:12 Reject 200.200.4.0/24 *[Static/5] 00:09:12 Reject
```

```
user@R2> show configuration protocols bgp
```

```
export export-200;
```

```
group c5 {
```

```
neighbor 192.168.100.2 {
```

```
export export-200.200;
```

```
peer-as 65002;
```

```
}
```

```
}
```

```
user@R2> show configuration policy-options policy-statement export-200.200
```

```
term 1 {
```

```
from {
```

```
route-filter 200.200.0.0/22 longer;
```

```
}
```

```
then accept;
```



```
}  
user@R2> show configuration policy-options policy-statement export-200  
term 1 {  
from {  
route-filter 200.200.0.0/21 longer;  
}  
then accept;  
}
```

Click the Exhibit button.

R2 is exporting static routes to R1 using BGP. R1 is not receiving one of the five static routes that is configured on R2.

Referring to the exhibit, what should be changed under the BGP configuration to resolve this issue?

- A. Delete the global export policy.
- B. Delete the neighbor export policy.
- C. Move policy export-200 to the group level.
- D. Move policy export-200.200 to the group level.

Correct Answer: B

QUESTION 5

Which Layer 2 mechanism logically groups network nodes into separate broadcast domains?

- A. IS-IS levels
- B. OSPF areas
- C. VLAN
- D. IP subnets

Correct Answer: C

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