

# JN0-643<sup>Q&As</sup>

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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**QUESTION 1**

Which statement is true regarding OSPF multi-area adjacencies?

- A. A type 3 (stub) link is advertised for a multi-area adjacency.
- B. Configuring a multi-area adjacency allows the corresponding link to be considered an interarea link, so it will be less preferred over an intra-area link.
- C. One logical interface will be a primary link, and the other configured as a secondary link; the secondary link will be established as an unnumbered point-to-point interface.
- D. A DR and a BDR will be elected over the secondary interface, because it is not point-to-point.

Correct Answer: C

**QUESTION 2**

-- Exhibit

```
[edit]
user@RP2#show policy-options
policy-statement block-SA-import {
  term block {
    from {
      route-filter 224.7.7.7/32 exact;
      source-address-filter 192.168.100.10/32 exact;
    }
    then reject;
  }
  term accept-all {
    then accept;
  }
}

[edit]
user@RP2# show protocols mosp
group AS65001 {
  local-address 192.168.1.2;
  peer 192.168.1.1;
  export block-SA-import;
}
```

-- Exhibit -

Click the Exhibit button.

Referring to the configuration shown in the exhibit, which statement is true?

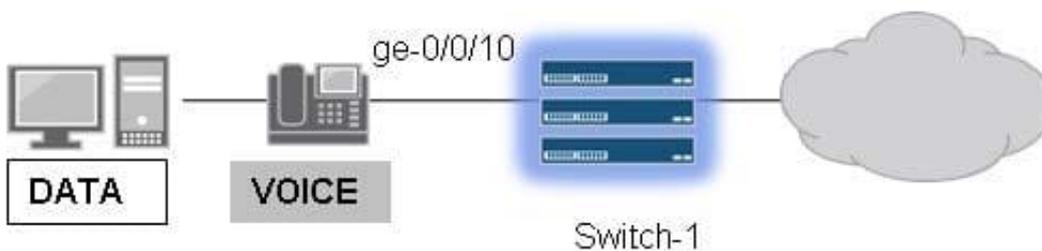
- A. RP2 stops sending all SA messages to its peer.

- B. RP1 stops sending all SA messages to its peer.
- C. RP2 stops sending SA messages for the group 224.7.7.7 from source 192.168.100.10 to RP1.
- D. RP1 stops sending SA messages for the group 224.7.7.7 from source 192.168.100.10 to RP2.

Correct Answer: C

### QUESTION 3

-- Exhibit



-- Exhibit -

Click the Exhibit button.

Referring to the exhibit, you want to configure Switch-1 to allow a user on interface ge-0/0/10 to accommodate both voice and data traffic. Your phones and your switches are LLDP-MED capable.

What is the minimal configuration that allows LLDP-MED to autoconfigure your phone's voice VLAN?

- A. `set interfaces ge-0/0/10 unit 0 family ethernet-switching port-mode trunk set interfaces ge-0/0/10 unit 0 family ethernet-switching vlan members voice_vlan set interfaces ge-0/0/10 unit 0 family ethernet-switching native-vlan-id data_vlan set ethernet-switching-options voip interface ge-0/0/10.0 vlan voice_vlan set protocols lldp-med interface ge-0/0/10.0`
- B. `set interfaces ge-0/0/10 unit 0 family ethernet-switching port-mode trunk set interfaces ge-0/0/10 unit 0 family ethernet-switching vlan members voice_vlan set interfaces ge-0/0/10 unit 0 family ethernet-switching native-vlan-id data_vlan set ethernet-switching-options voip interface ge-0/0/10.0 vlan voice_vlan set protocols lldp interface ge-0/0/10.0`
- C. `set interfaces ge-0/0/10 unit 0 family ethernet-switching port-mode access set interfaces ge-0/0/10 unit 0 family ethernet-switching vlan members data_vlan set ethernet-switching-options voip interface ge-0/0/10.0 forwarding-class assured-forwarding set protocols lldp-med interface ge-0/0/10.0`
- D. `set interfaces ge-0/0/10 unit 0 family ethernet-switching port-mode access set interfaces ge-0/0/10 unit 0 family ethernet-switching vlan members data_vlan set ethernet-switching-options voip interface ge-0/0/10.0 vlan voice_vlan set protocols lldp-med interface ge-0/0/10.0`

Correct Answer: D

### QUESTION 4

-- Exhibit -user@router> show route protocol bgp detail

```
inet6.0: 8 destinations, 8 routes (8 active, 0 holddown, 0 hidden) 4444:4444::/32 (1 entry, 1 announced) *BGP
Preference. 170/-101 Next hop typeE. Router, Next hop index: Address: 0x934c688 Next-hop reference count: 2 SourceE.
172.27.0.5 Next hop: ::172.27.0.5 via ge-0/0/1.0, selected StatE. Local AS: 3 Peer AS: 701 AgE. 3:22 Task:
BGP_701.172.27.0.5+52965 Announcement bits (1): 0-KRT AS path: 701 4 | Aggregator: 4 10.255.1.34 Accepted
LocalpreF. 100 Router ID. 10.255.1.31
```

-- Exhibit -

Click the Exhibit button.

Referring to the exhibit, which two statements are true? (Choose two.)

- A. The IPv6 route was learned from an IPv6 BGP neighbor.
- B. The IPv6 route was learned from an IPv4 BGP neighbor.
- C. The IPv6 destination will use IPv4 as the next hop.
- D. The IPv6 destination will use IPv6 as the next hop.

Correct Answer: BD

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#### QUESTION 5

What is the significance of the multicast address range 224.0.0.1 through 224.0.0.254?

- A. They have link-local scope.
- B. They have administrative region scope.
- C. They are reserved for future use.
- D. They have a scope of two or more hops from a router.

Correct Answer: A

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