

JN0-362^{Q&As}

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

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QUESTION 1

Click the Exhibit button.

```
[edit protocols]
user@router# show ospf
area 0.0.0.0
    interface ge-0/0/1.0
       bfd-liveness-detection {
          minimum-interval 300;
       multiplier 4;
          session-mode automatic;
       }
    }
}
```

Referring to the exhibit, how many milliseconds must pass before the interface ge-0/0/1.0 is considered down?

A. 1200 ms

B. 900 ms

C. 1600 ms

D. 2400 ms

Correct Answer: A

QUESTION 2

You must establish an MPLS LSP between two locations. You are required to ensure that the LSP traverses specific routers within the network.

Which solution is correct in this scenario?

- A. Enable traffic engineering within RSVP and enable the Fast Reroute feature
- B. Implement RSVP and define the explicit route the LSP must follow
- C. Implement LDP and define the explicit route the LSP must follow
- D. Enable traffic engineering within LDP and define the explicit route the LSP must follow

Correct Answer: B



QUESTION 3

Click the Exhibit button.

```
[edit policy-options]
user@R1# show
policy-statement direct2ospf {
      term 1 {
            from {
                   protocol direct;
                   route-filter 172.10.1.0/24 exact;
            then accept;
      }
}
[edit protocols]
user@R1# show
ospf {
      export direct2ospf;
      area 0.0.0.1 {
            interface ge-1/0/0.0;
      }
}
[edit protocols]
user@R2# show
ospf {
      area 0.0.0.0 {
            interface ge-0/0/0.0;
            interface ge-0/0/1.0;
            interface lo0.0;
      area 0.0.0.1 {
            interface ge-1/0/0.0;
      }
}
```

Referring to the exhibit, which statement is correct?

- A. R2 is an ASBR
- B. R1 is a backbone router
- C. R2 is an ABR
- D. R1 is an ABR

Correct Answer: C

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QUESTION 4

Which IPv6 extension header notifies intermediary devices that they must inspect the packet\\'s options?

- A. destination options header
- B. routing header
- C. hop-by-hop options header
- D. fragment header

Correct Answer: B

Reference: https://en.wikipedia.org/wiki/IPv6_packet

QUESTION 5

Which two statements are correct about the BGP MED attribute? (Choose two.)

- A. BGP uses the MED value when peering to two or more connections to the same upstream AS
- B. BGP routes require the MED attribute be defined
- C. BGP uses the MED value when peering to two different upstream ASs
- D. BGP assumes the MED value to be 0, if not already defined

Correct Answer: AD

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/med-attribute.html

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