

JN0-361^{Q&As}

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

Click the Exhibit.

```
[edit policy-options]
user@host# show
policy-statement my-ospf-1 {
  term match-direct-routers {
    from {
      protocol direct;
      route-filter 172.20.2.0/24 exact;
    }
    then accept;
  }
  term match-static-routes {
    from {
      protocol static;
      route-filter 172.20.3.0/24 exact;
    }
    then reject;
  }
  term match-other-static-routes {
    from protocol static;
    then accept;
  }
}

[edit protocols ospf]
user@host#show
export my-ospf-1;
area 0.0.0.1 {
  interface lo0.0;
  interface-ge-0/0/1.0
  interface ge-0/0/2.0 {
    passive;
  }
}
```

The router with the configuration shown in the exhibit has two interfaces, both of which are operational and can pass traffic. These interfaces are connected to two different routers, both of which are configured for OSPF area 0.0.0.1. The router has received LSAs and can now send traffic into the backbone area.

Which two statements are correct? (Choose two.)

- A. The router is an ASBR.
- B. The router has only a single OSPF adjacency.
- C. The router is an ABR.
- D. The router has two OSPF adjacencies.

Correct Answer: BC

QUESTION 2

Using industry best practices, what is true regarding an external BGP session?

- A. BGP neighbors belong to the same AS
- B. BGP neighbors belong to a different AS
- C. BGP sessions rely on a static route for reach ability
- D. BGP sessions will be established between loopback interface addresses.

Correct Answer: C

QUESTION 3

Which label operation is performed by an MPLS ingress router?

- A. Pop
- B. Push
- C. Replace
- D. Swap

Correct Answer: B

QUESTION 4

Which two RSVP messages are used to establish a new LSP? (Choose two.)

- A. path

- B. pathconfirm
- C. Resv
- D. ResvConfirm

Correct Answer: AC

RSVP path messages are sent downstream from the ingress router to the egress router. RSVP Resv messages are then sent upstream from the egress router to the ingress router. The path messages contain information about resources needed, and the Resv messages reserve these resources.

QUESTION 5

Your area boarder router (ABR) receives type 1, 2, and 5 link-state advertisements (LSAs) from a nonbackbone area. What would the ABR do with the information learned from the nonbackbone area?

- A. It will generate type 2 and 3 LSAs and flood type 5 LSAs to the backbone area
- B. It will generate only type 3 LSAs and flood only type 5 LSAs to the backbone area
- C. It will generate type 3 and 4 LSAs, and flood type 5 LSAs to the backbone area
- D. It will generate only type 4 LSAs and flood only type 5 LSAs to the backbone area

Correct Answer: C

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