

# JN0-362<sup>Q&As</sup>

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

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**QUESTION 1**

Click the Exhibit button.

```
[edit]
user@R1# show interfaces
ge-0/0/1 {
    unit 0 {
        family inet {
            address 172.18.1.1/30;
        }
    }
}
lo0 {
    unit 0 {
        family inet {
            address 192.168.254.1/32;
        }
    }
}
```

```
[edit]
user@R1# show routing-options
```

```
[edit]
user@R1# show protocols ospf
area 0.0.0.0 {
    interface ge-0/0/1.0;
}
```

```
[edit]
user@R2# show interfaces
ge-0/0/1 {
    unit 0 {
        family inet {
            address 172.18.1.2/30;
        }
    }
}
```

```
[edit]
user@R2# show routing-options
router-id 192.168.254.1;
```

```
[edit]
user@R2# show protocols ospf
area 0.0.0.0 {
    interface ge-0/0/1.0 {
        hello-interval 10;
        dead-interval 40;
    }
}
```

You configured R1 and R2 to form an OSPF adjacency, but the adjacency will not establish. Referring to the exhibit, which statement correctly identifies the problem?

- A. Hello and dead timers are not matching between R1 and R2
- B. R1 does not have a router ID defined
- C. R1 and R2 have the same router ID
- D. R2 has a wrong area configured

Correct Answer: C

Reference: [https://www.juniper.net/documentation/en\\_US/junos/topics/reference/configuration-statement/router-id-edit-routing-options.html](https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/router-id-edit-routing-options.html)

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## QUESTION 2

In a stateless IPv6 auto-configuration scenario, what is the host's IPv6 address if the interface's MAC address is 12:34:ab:cd:ef:56?

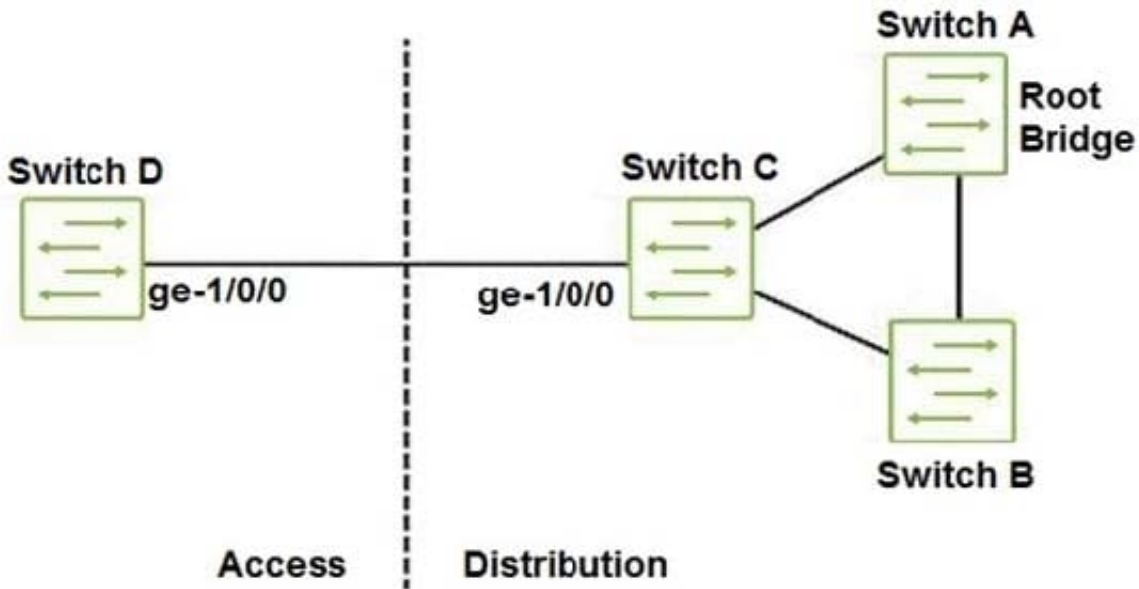
- A. fe80::1234:abff:fe56:ef56/64
- B. fe8::1234:abff:fe56:ef56/64
- C. fec0::1234:abff:fe56:ef56/64
- D. fe80::1234:abcd:ef56/64

Correct Answer: D

---

## QUESTION 3

Click the Exhibit button.



In the network shown in the exhibit, all switches are configured with the default STP root bridge priority, and Switch A has been selected as root. You recently added the older Switch D into the network as an access switch, and notice it has taken over as root.

Which configuration would solve this problem?

- A. 

```
[edit protocols rstp]
user@switchC# show
interface ge-1/0/0 {
    edge;
}
```
- B. 

```
[edit protocols rstp]
user@switchD# show
interface ge-1/0/0 {
    no-root-port;
}
```
- C. 

```
[edit protocols rstp]
user@switchC# show
interface ge-1/0/0 {
    no-root-port;
}
```
- D. 

```
[edit protocols rstp]
user@switchC# show
interface ge-1/0/0 {
    bpdu-timeout-action {
        block;
    }
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: C

Reference: [https://www.juniper.net/documentation/en\\_US/junos/topics/reference/configuration-statement/no-root-port-edit-protocols-stp.html](https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/no-root-port-edit-protocols-stp.html)

#### QUESTION 4

Click the Exhibit button.

```
[edit protocols bgp]
user@router# show
group ibgp {
    type internal;
    local-preference 125;
    neighbor 10.1.1.1;
    neighbor 10.2.2.2;
    neighbor 10.3.3.3;
}
...
[edit policy-options]
user@router# show
policy-statement bgp-preference {
    term 1 {
        from neighbor 10.1.1.1;
        then {
            local-preference 130;
            accept;
        }
    }
    term 2 {
        from neighbor 10.2.2.2;
        then {
            local-preference 90;
            accept;
        }
    }
}
```

Referring to the exhibit, which statement is correct?

- A. Routes from 10.1.1.1 are more preferred than routes from 10.2.2.2
- B. Routes from 10.2.2.2 are less preferred than the default local preference
- C. Routes from 10.3.3.3 are more preferred than the default local preference
- D. Routes from 10.2.2.2 are less preferred than routes from 10.3.3.3

Correct Answer: C

#### QUESTION 5

Click the Exhibit button.

```
[edit routing-options]
user@router# show
generate {
  defaults {
    preference 5;
  }
  route 0.0.0.0/0 policy ISP-NET;
}
```

```
[edit]
user@router# show policy-options
policy-statement ISP-NET {
  term 1 {
    from protocol bgp;
    then accept;
  }
  term 2 {
    then reject;
  }
}
```

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

- A. The router will install the 0.0.0.0/0 route into the routing table when no BGP prefixes are present
- B. The router will remove the 0.0.0.0/0 route from the routing table when no BGP prefixes are present
- C. The router will remove the 0.0.0.0/0 route from the routing table when any BGP prefixes are present
- D. The router will install the 0.0.0.0/0 route into the routing table when any BGP prefixes are present

Correct Answer: BD

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