

# JN0-660<sup>Q&As</sup>

Service Provider Routing and Switching, Professional

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**QUESTION 1**

Refer to the exhibit.

[edit]

```
user@router# show protocols isis
export tag-lo0;
traffic-engineering disable;
interface all;
```

[edit]

```
user@router# show policy-options
policy-statement tag-lo0 {
    from interface [ lo0.0 fe-0/0/1.0 fe-0/0/2.0 ];
    then {
        tag 200;
        accept;
    }
}
```

You have configured your Junos device to tag routes; however, you are not seeing the routes being tagged. What is causing the problem?

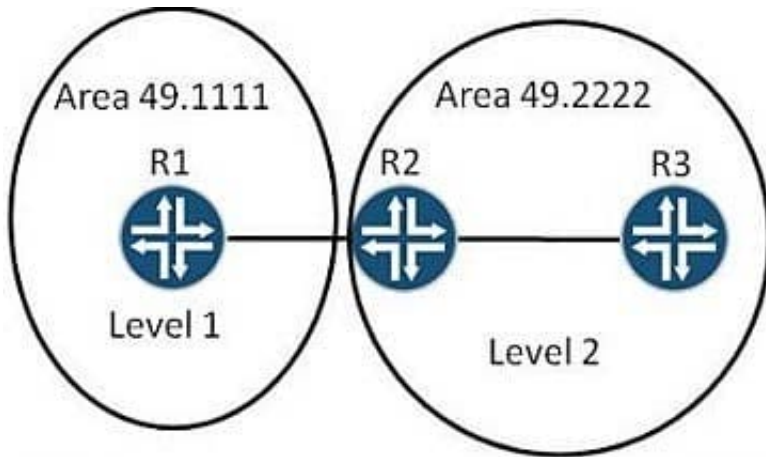
- A. You must configure the tagging on the physical interfaces, not on the loopback.
- B. Route tagging does not work when IS-IS traffic engineering is disabled.
- C. You must import the policy into IS-IS, not export it.
- D. The policy-statement should have only a then tag 200; the accept is accepting the route and ignoring the tag.

Correct Answer: B

---

**QUESTION 2**

-- Exhibit -- Exhibit -



```
[edit]
user@R1# show interfaces lo0
unit 0 {
  family inet {
    address 1.1.1.1/32;
  }
  family iso {
    address 49.1111.0001.0001.0011.00;
  }
}

[edit]
root@R1# show protocols isis
interface all {
  level 2 disable;
}
```

```
[edit]
user@R2# show interfaces lo0
unit 0 {
  family inet {
    address 2.2.2.2/32;
  }
  family iso {
    address 49.2222.0002.0002.0022.00;
  }
}

[edit]
root@R2# show protocols isis
interface all;
```

Click the Exhibit button.

The exhibit displays an IS-IS topology and IS-IS-related outputs for R1 and R2. The IS-IS adjacencies between R2 and R3 are in the Up state, but the IS-IS adjacency between R1 and R2 does not attempt to form.

Which two actions will ensure that all IS-IS adjacencies (R1 to R2 and R2 to R3) reach and stay in the Up state? (Choose two.)

- A. Change the area ID on R2 to 49.1111.
- B. Enable Level 2 operations for all of R1's interfaces.
- C. Enable Level 1 operations for all of R2's interfaces.
- D. Change the selector value on R1 to 01.

Correct Answer: AB

**QUESTION 3**

Click the Exhibit button.

```
user@router# run show class-of-service rewrite-rule name traffic-class
Rewrite rule: traffic-class, Code point type: exp, Index: 58855
  Forwarding class      Loss priority  Code point
  best-effort           low           000
  best-effort           high          001
  expedited-forwarding  low           111
  expedited-forwarding  high          011
  assured-forwarding   low           100
  assured-forwarding   high          101
  network-control       low           110
  network-control       high          111
```

Your router should be configured with a rewrite rule which alters the default behavior of expedited-forwarding as shown in the exhibit. Which configuration is correct?

- A. [edit]  
user@router# show class-of-service  
rewrite-rules {  
    exp traffic-class {  
        import default;  
        forwarding-class expedited-forwarding {  
            loss-priority low code-point 111;  
        }  
    }  
}
- B. [edit]  
user@router# show class-of-service  
rewrite rules {  
    exp traffic-class {  
        import rewrite-rule best-effort;  
        import rewrite-rule expedited-forwarding;  
        import rewrite-rule assured-forwarding;  
        import rewrite-rule network-control;  
        forwarding-class expedited-forwarding {  
            loss-priority low code-point 111;  
        }  
    }  
}
- C. [edit]  
user@router# show class-of-service  
rewrite-rules {  
    exp traffic-class {  
        import best-effort;  
        import assured-forwarding;  
        import network-control;  
        forwarding-class expedited-forwarding {  
            loss-priority low code-point 111;  
        }  
    }  
}
- D. [edit]  
user@router# show class-of-service  
rewrite-rules {  
    exp traffic-class {  
        import best-effort;  
        import assured-forwarding;  
        import expedited-forwarding;  
        import network-control;  
    }  
}

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

Correct Answer: A

---

#### QUESTION 4

You are the administrator for a network that uses IBGP. As the network grows, you must examine options to support increased scale. Which two scaling options should you consider? (Choose two.)

- A. route reflection
- B. areas
- C. zones
- D. confederations

Correct Answer: AD

---

#### QUESTION 5

Which authentication method secures IS-IS hello, link-state, and sequence number PDUs?

- A. Level authentication
- B. Interface authentication
- C. Area authentication
- D. Domain authentication

Correct Answer: A

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