

# JN0-663<sup>Q&As</sup>

Service Provider Routing and Switching, Professional (JNCIP-SP)

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**QUESTION 1**

```
user@host> show pim join 234.100.0.1 extensive
Instance: PIM.master Family: INET
R = Rendezvous Point Tree, S = Sparse, W = Wildcard

Group: 234.100.0.1
  Source: 192.168.100.2
  Flags: sparse, spt
  Active upstream interface: ge-1/0/0.0
  Active upstream neighbor: 192.168.101.2
  MoFRR Backup upstream interface: ge-1/0/1.0
  MoFRR Backup upstream neighbor: 192.168.102.2
  Upstream state: Join to Source, No Prune to RP
  Keepalive timeout: 300
  Uptime: 00:00:15
  Downstream neighbors:
    Interface: ge-1/2/0.0
      192.168.103.2 State: Join Flags: S Timeout: Infinity
      Uptime: 00:00:15 Time since last Join: 00:00:15
  Number of downstream interfaces: 1
```

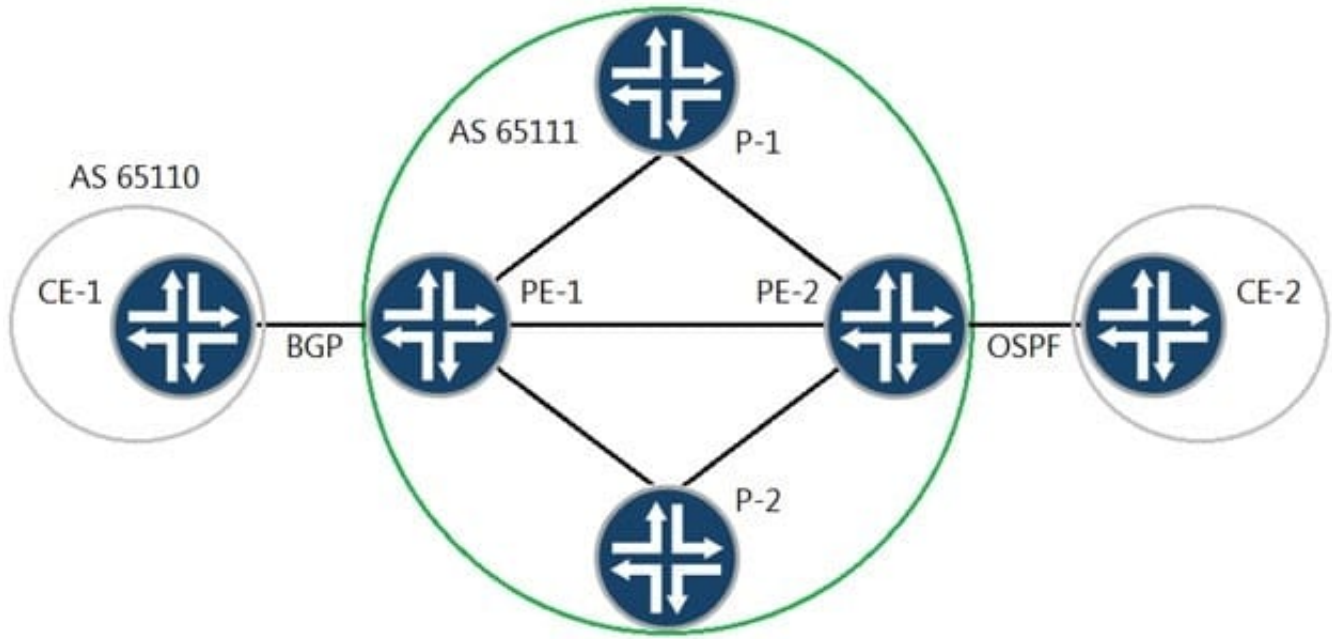
Which three statements are true about the show pim join output shown in the exhibit? (Choose three.)

- A. This is a source-specific multicast stream.
- B. The multicast receiver is still using the RP to receive the stream.
- C. The multicast stream has been configured with a backup path to allow for fast reroute.
- D. The multicast stream does not have an RP.
- E. The shortest path to the source is through the RP.

Correct Answer: CDE

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**QUESTION 2**



You have a Layer 3 VPN established between PE-1 and PE-2 to allow communication between CE-1 and CE-2.

Referring to the exhibit, which statement is correct?

- A. You will need an OSPF import policy on PE-1 to receive the BGP routes, learned from PE-2, through the Layer 3 VPN.
- B. You will need a BGP export policy on PE-1 to redistribute the routes, learned from CE-1, through the Layer 3 VPN.
- C. You will need a VRF import policy on PE-1 to advertise the BGP routes, learned from CE-1, through the Layer 3 VPN.
- D. You will need an OSPF export policy on PE-2 to redistribute the BGP routes, learned from PE-1, through the Layer 3 VPN.

Correct Answer: D

### QUESTION 3

```
user@router# run show class-of-service rewrite-rule name
traffic-class
rewrite rule: traffic-class, code point type: exp, index:
58866
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.

In this scenario, which configuration is correct?

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

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

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

---

#### QUESTION 4

What is the purpose of the cluster-list attribute within a BGP route reflector group?

- A. to disable internal cluster re-advertisements
- B. to facilitate loop detection within the route reflector network
- C. to define the router that first advertised the route to the route reflector
- D. to override the router ID value within the cluster

Correct Answer: B

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**QUESTION 5**

Which statement is correct about BGP FlowSpec between a service provider's PE router and a customer?

- A. The flow routes received from a customer are limited to /32 masks for IPv4.
- B. The NLRI received from a customer is stored in the flowspec.inet.0 table.
- C. The RFC deterministic traffic filtering algorithm is used by default in Junos.
- D. The NLRI received from a customer is stored in the inetflow.0 table.

Correct Answer: D

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