



JN0-663^{Q&As}

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

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QUESTION 1

You are responsible for configuring CoS for your network. Your network includes a video application with strict latency requirements, so that any packets delayed by more than 75 ms are effectively useless. You want to ensure that you do not waste buffer space.

When configuring the scheduler for this application, which feature would you use?

- A. remainder
- B. exact
- C. temporal
- D. rate limit

Correct Answer: C

QUESTION 2



```
[edit routing-instances CE-1]
user@R1# show
protocols {
  bgp {
    group CE-1 {
      type external;
      peer-as 65555;
      neighbor 10.1.1.100;
    }
  }
}
instance-type vrf;
interface ge-0/0/2.0;
route-distinguisher 65512:1;
vrf-target target:65512:100;
```

```
[edit routing-instances CE-2]
user@R2# show
protocols {
  bgp {
    group CE-2 {
      type external;
      peer-as 64444;
      neighbor 10.1.5.100;
    }
  }
}
instance-type vrf;
interface ge-0/0/3.0;
route-distinguisher 65512:1;
vrf-target target:65512:200;
```

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

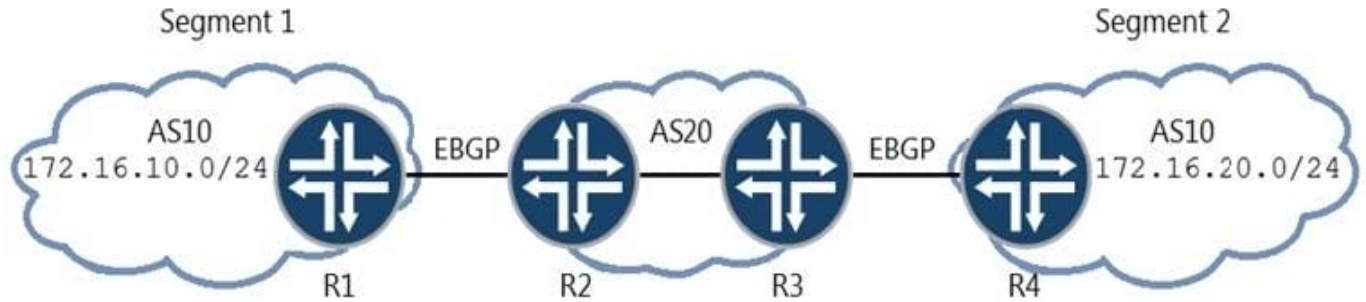
- A. The route-distinguisher configuration allows routes to be shared between CE-1 and CE-2.
- B. The vrf-target configuration stops routes from being shared between CE-1 and CE-2.
- C. The route-distinguisher configuration stops routes from being shared between CE-1 and CE-2.



D. The vrf-target configuration allows routes to be shared between CE-1 and CE-2.

Correct Answer: AB

QUESTION 3



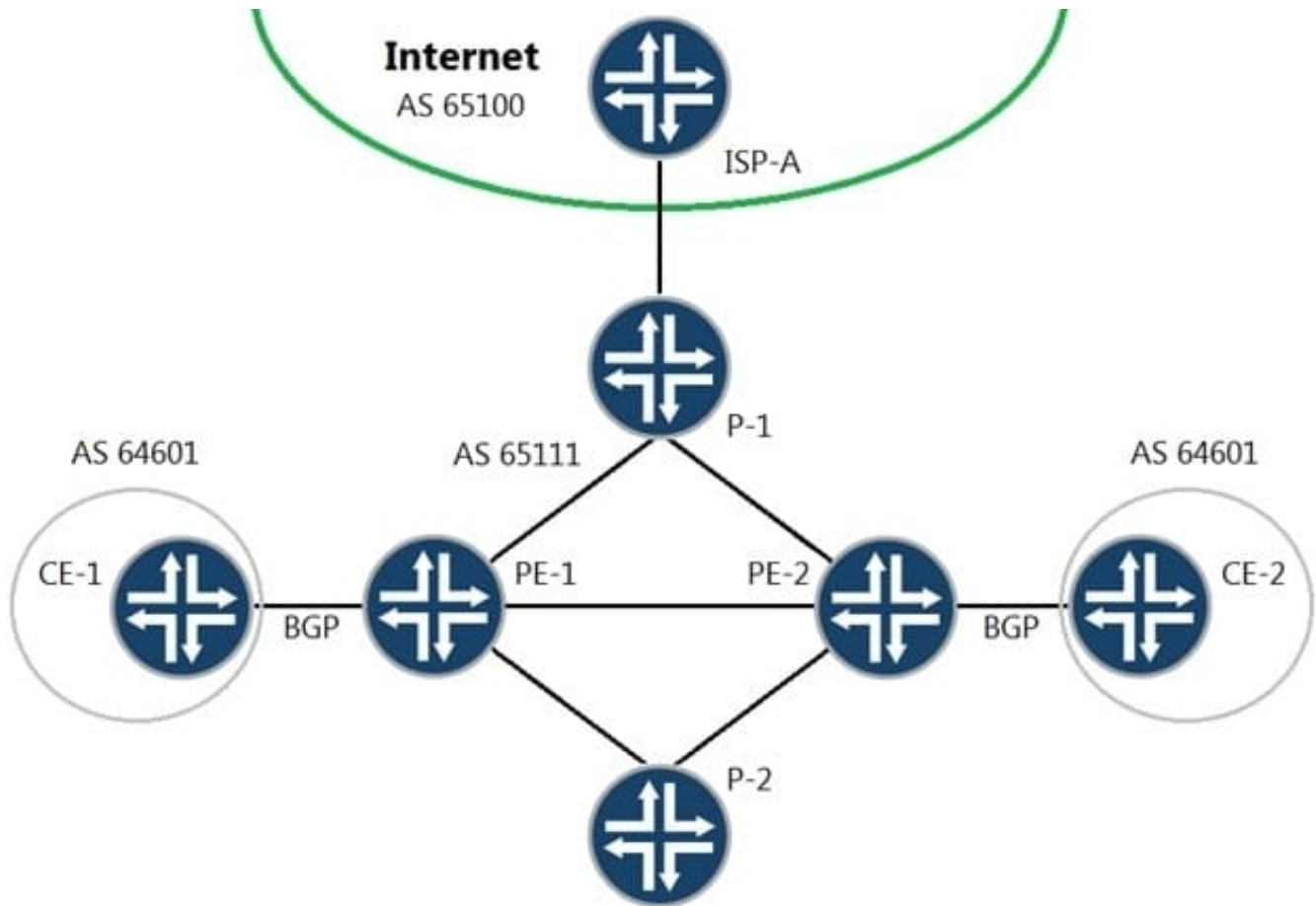
Your network connects two segments of your customer's network as shown in the exhibit. They need to exchange routes between Segment 1 and Segment 2 but both segments use the same AS number.

Which two steps will accomplish this task? (Choose two.)

- A. Configure the routing-options autonomous-system loops 1 parameter on routers R1 and R4.
- B. Configure the BGP group with the advertise-peer-as parameter on routers R2 and R3.
- C. Configure the routing-options autonomous-system loops 1 parameter on routers R2 and R3.
- D. Configure the BGP group with the as-override parameter on routers R1 and R4.

Correct Answer: AB

QUESTION 4



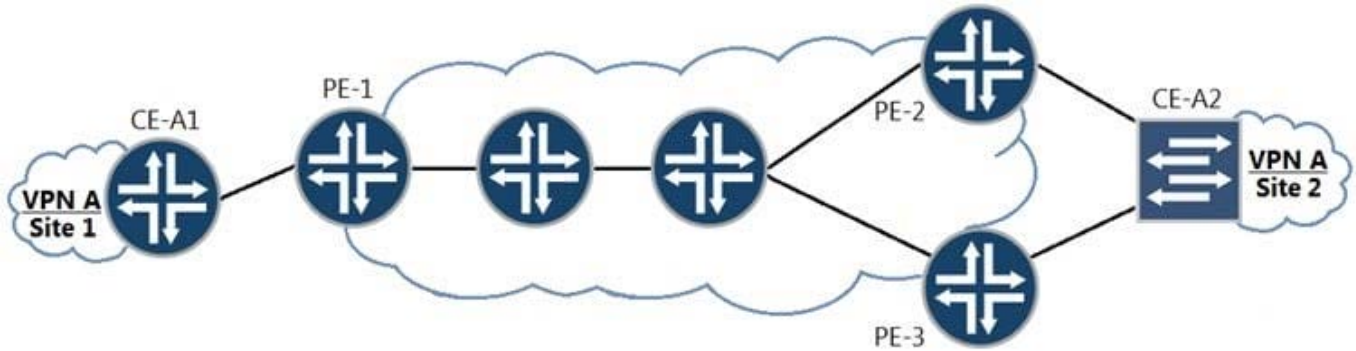
Referring to the exhibit, you have recently established a Layer 3 VPN between PE-1 and PE-2, connecting the two CE sites. Routing information is being shared between sites and the customer has two-way communication. After adding this VPN to your core network, PE-1 and PE-2 are no longer able to forward traffic to the Internet.

In this scenario, what is the problem?

- A. You must configure the inet-vpn NLRI for the BGP sessions on both your PE devices.
- B. You must configure a multihop external BGP session between your PE devices and the Internet provider's ISP-A device
- C. You must configure the inet unicast NLRI for the BGP session on both your PE devices.
- D. You must configure a separate internal BGP group on both your PE devices specifically for Internet connectivity.

Correct Answer: C

QUESTION 5



Referring to the exhibit, you need to implement VPLS between CE-A1 and CE-A2. You must ensure that no loops are created due to the multihoming of the connection from CE-A2 to PE2 and PE3.

Based on the type of VPLS, which two solutions will satisfy this requirement? (Choose two.)

- A. In an LDP VPLS, configure a primary and backup neighbor.
- B. In an LDP VPLS, configure multihoming and local preference on PE-2 and PE-3.
- C. In a BGP VPLS, configure multihoming and local preference on PE-2 and PE-3.
- D. In a BGP VPLS, configure a primary and backup neighbor.

Correct Answer: AC

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