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

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

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**QUESTION 1**

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

**QUESTION 2**
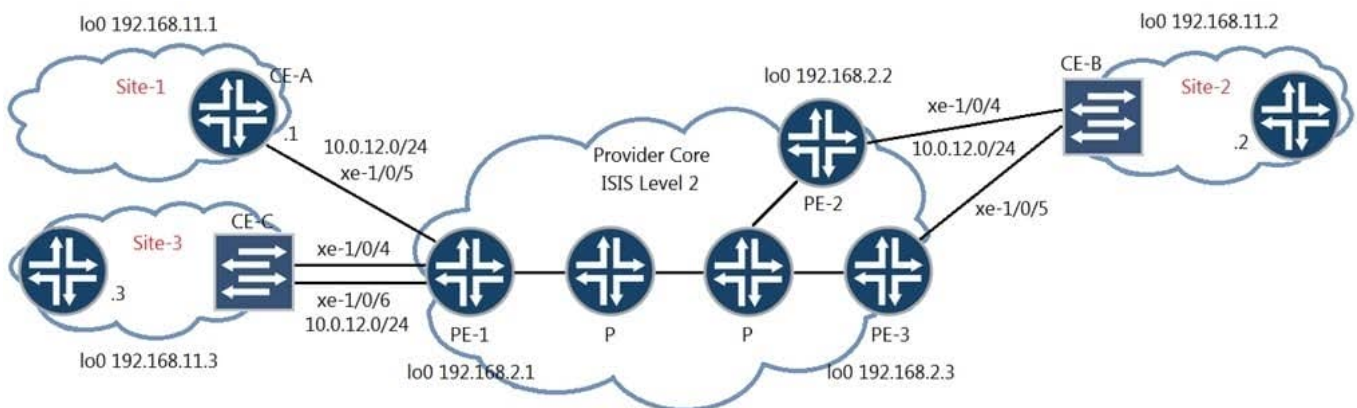


You have the LDP signaled VPLS topology as shown in the exhibit. CE-B at Site-2 is multihomed to both PE-2 and PE-3.

In this scenario, where would you configure loop prevention?

A. PE-1

B. CE-B

C. PE-3

D. PE-2

Correct Answer: A

**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?

A.
```
[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;
        }
    }
}
```

B.
```
[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;
        }
    }
}
```
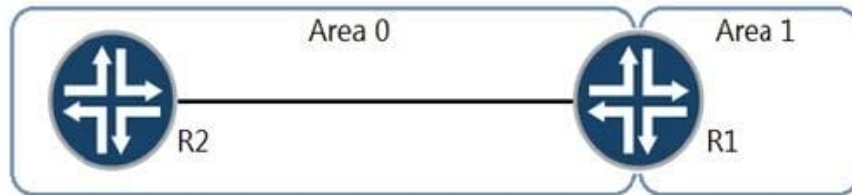
A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

**QUESTION 4**

```
users@R1> show ospf3 database inter-area-prefix detail

    OSPF3 database, Area 0.0.0.0
 Type       ID            Adv Rtr       Seq          Age   Cksum   Len
InterArPfx  0.0.0.11      172.16.1.1    0x80000001     4   0xaa9a  36
  Prefix 2001:db9:ffff:ff00::/64
  Prefix-options 0x0, Metric 0
InterArPfx  0.0.0.12      172.16.1.1    0x80000001     4   0x8c6e  44
  Prefix 2001:db9:ffff:ff00::1/128
  Prefix-options 0x0, Metric 0
InterArPfx  0.0.0.13      172.16.1.1    0x80000001     4   0xa899  36
  Prefix 2001:db9:ffff:ff01::/64
  Prefix-options 0x0, Metric 0
InterArPfx  0.0.0.14      172.16.1.1    0x80000001     4   0x8a6d  44
  Prefix 2001:db9:ffff:ff01::1/128
  Prefix-options 0x0, Metric 0
InterArPfx  0.0.0.15      172.16.1.1    0x80000001     4   0xa698  36
  Prefix 2001:db9:ffff:ff02::/64
  Prefix-options 0x0, Metric 0
InterArPfx  0.0.0.16      172.16.1.1    0x80000001     4   0x886c  44
  Prefix 2001:db9:ffff:ff02::1/128
  Prefix-options 0x0, Metric 0
InterArPfx  0.0.0.17      172.16.1.1    0x80000001     4   0xa497  36
  Prefix 2001:db9:ffff:ff03::/64
  Prefix-options 0x0, Metric 0
InterArPfx  0.0.0.18      172.16.1.1    0x80000001     4   0x866b  44
  Prefix 2001:db9:ffff:ff03::1/128
  Prefix-options 0x0, Metric 0
```

Referring to the exhibit, which command would reduce the size of the OSPF database and corresponding routes?

A.
```
user@R1# show protocols ospf3
area 0.0.0.1 {
    area-range 2001:db9:ffff:ff00::/62;
}
```

B.
```
user@R1# show policy-options policy-statement summary-2001
term 10 {
    from {
        route-filter 2001:db9:ffff:ff00::/62 prefix-length-range /64-/128;
    }
    then accept;
}
user@R1# show protocols ospf3
area 0.0.0.0 {
    inter-area-prefix-import summary-2001;
}
```

C.
```
user@R1# show policy-options policy-statement summary-2001
term 10 {
    from {
        route-filter 2001:db9:ffff:ff00::/62 prefix-length-range /64-/128;
    }
    then accept;
}
user@R1# show protocols ospf3
area 0.0.0.1 {
    inter-area-prefix-export summary-2001;
}
```

D.
```
user@R1# show protocols ospf3
area 0.0.0.1 {
    stub no-summaries;
}
```
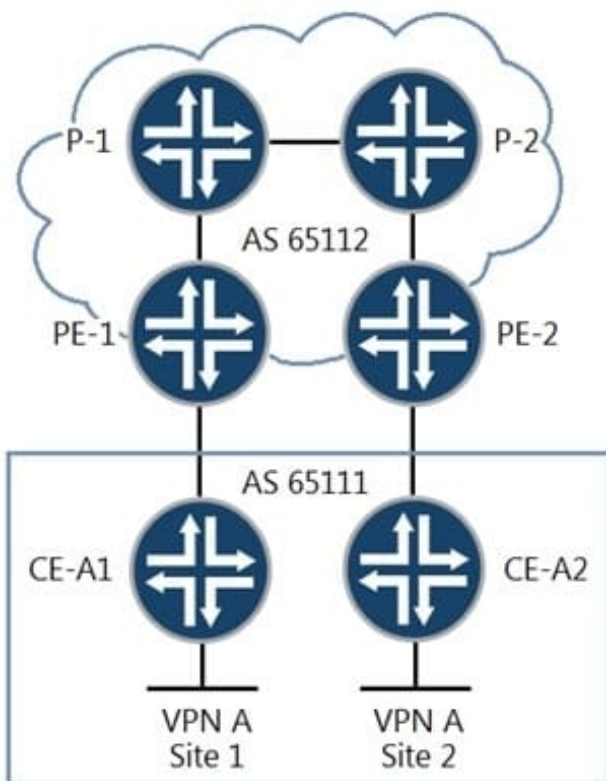
A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

**QUESTION 5**

```
[edit routing-instances CE-A1]
user@PE-1# show
instance-type vrf;
interface ge-0/0/9.0;
route-distinguisher 10.222.222.3:2;
vrf-target target:65511:101;
protocols {
    bgp {
        group CE-A1 {
            type external;
            peer-as 65111;
            neighbor 192.168.0.2;
        }
    }
}

[edit routing-instances CE-A2]
user@PE-2# show
instance-type vrf;
interface ge-0/0/9.0;
route-distinguisher 10.222.222.3:2;
vrf-target target:65511:101;
protocols {
    bgp {
        group CE-A2 {
            type external;
            peer-as 65111;
            neighbor 192.168.6.2;
        }
    }
}
```

Referring to the exhibit, hosts in Site 1 and Site 2 are unable to communicate with each other through the Layer 3 VPN.

What is the problem?

A. The two sites are in the same AS.

B. The two sites are using the same instance type.

C. The two sites are using the same route target.

D. The two sites are using the same route distinguisher.

Correct Answer: A

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