

JN0-663^{Q&As}

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

Pass Juniper JN0-663 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass4itsure.com/jn0-663.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Juniper
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



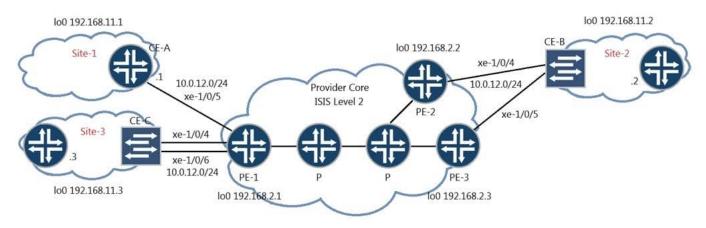
QUESTION 1

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

2024 Latest pass4itsure JN0-663 PDF and VCE dumps Download

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.

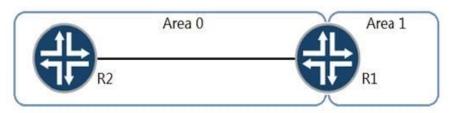
In this scenario, which configuration is correct?

```
[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;
        }
    1
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;
             }
        }
    }
```

```
[edit class-of-service]
      user@router# show
      rewrite-rules {
          exp traffic-class {
               import best-effort;
               import assured-forwarding;
               import expedited-forwarding;
               import network-control;
               }
          }
      1
O 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

2024 Latest pass4itsure JN0-663 PDF and VCE dumps Download



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

OSPF3 c	latabase, Area	0.0.0.0				
Type		Adv Rtr				
InterArPfx	0.0.0.11	172.16.1.1	0x80000001	4	0xaa9a	36
Prefix 20	01:db9:ffff:ff	00::/64				
Prefix-op	tions 0x0, Met	ric 0				
InterArPfx	0.0.0.12	172.16.1.1	0x80000001	4	0x8c6e	44
Prefix 20	01:db9:ffff:ff	00::1/128				
Prefix-op	tions 0x0, Met	ric 0				
InterArPfx	0.0.0.13	172.16.1.1	0x80000001	4	0xa899	36
Prefix 20	01:db9:ffff:ff	01::/64				
Prefix-op	tions 0x0, Met	ric 0				
InterArPfx	0.0.0.14	172.16.1.1	0x80000001	4	0x8a6d	44
Prefix 20	01:db9:ffff:ff	01::1/128				
Prefix-op	tions 0x0, Met	ric 0				
InterArPfx	0.0.0.15	172.16.1.1	0x80000001	4	0xa698	36
Prefix 20	01:db9:ffff:ff	02::/64				
Prefix-op	tions 0x0, Met	ric 0				
InterArPfx	0.0.0.16	172.16.1.1	0x80000001	4	0x886c	44
Prefix 20	01:db9:ffff:ff	02::1/128				
Prefix-op	tions 0x0, Met	ric 0				
InterArPfx	0.0.0.17	172.16.1.1	0x80000001	4	0xa497	36
Prefix 20	01:db9:ffff:ff	03::/64				
Prefix-op	tions 0x0, Met	ric 0				
InterArPfx	0.0.0.18	172.16.1.1	0x80000001	4	0x866b	44
Prefix 20	01:db9:ffff:ff	03::1/128				
Prefix-op	tions 0x0, Met	ric 0				

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

https://www.pass4itsure.com/jn0-663.html 2024 Latest pass4itsure JN0-663 PDF and VCE dumps Download

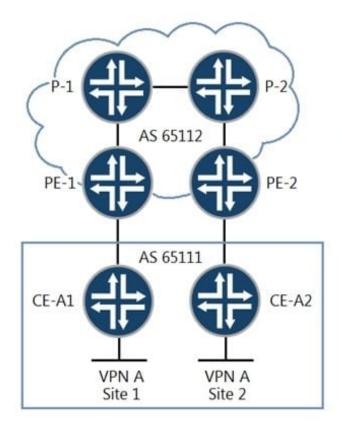
```
A.
       user@R1# show protocols ospf3
       area 0.0.0.1 {
           area-range 2001:db9:ffff:ff00::/62;
 B.
       user@R1# show policy-options policy-statement summary-2001
       term 10 {
           from {
               route-filter 2001:db9:ffff:ff00::/62 prefix-length-range /64-/128;
           then accept;
       }
       user@R1# show protocols ospf3
       area 0.0.0.0 {
           inter-area-prefix-import summary-2001;
 O 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@Rl# show protocols ospi3
       area 0.0.0.1 {
           stub no-summaries;
       }
A. Option A
B. Option B
C. Option C
```

QUESTION 5

D. Option D

Correct Answer: A

2024 Latest pass4itsure JN0-663 PDF and VCE dumps Download



```
[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

JN0-663 VCE Dumps

JN0-663 Practice Test

JN0-663 Study Guide