



JN0-662^{Q&As}

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

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QUESTION 1

Your company has multiple upstream BGP connections to the Internet through ISP-A, ISP- B, and ISP-C. You want to ensure that all traffic coming into your network uses ISP-A.

How would you accomplish this task?

- A. Change the route preference to be higher on routes being advertised to ISP-B and ISP
- B.
- C. Prepend your AS number on routes being advertised to ISP-A.
- D. Change the local preference to be higher on routes being advertised to ISP-A.
- E. Prepend your AS number on routes being advertised to ISP-B and ISP-C.

Correct Answer: D

QUESTION 2

Click the Exhibit button.

```
[edit protocols]
user@router# show
pim {
  rp {
    local {
      address 10.1.1.2;
    }
  }
}
```

While logging in to routers on your network, you find the exact configuration shown in the exhibit on multiple devices.

Which multicast RP strategy is being used in this scenario?

- A. embedded-rp
- B. auto-rp
- C. bsr
- D. anycast-rp

Correct Answer: D

QUESTION 3



Which two statements are correct regarding site IDs and circuit IDs in a VPLS routing instance? (Choose two.)

- A. In an LDP VPLS routing instance, vpls-id parameters must be different in each location.
- B. In an LDP VPLS routing instance, the vpls-id parameters must match in all locations.
- C. In a BGP VPLS routing instance, the site-id parameters must be different in each location.
- D. In a BGP VPLS routing instance, the site-id parameters must match in all locations.

Correct Answer: BC

QUESTION 4

Click the Exhibit button.



```
user@PE-1> shcw configuration protocols bgp group MBGP-INT
type internal;
local-address 10.222.222.3;
family inet {
    unicast;
}
family inet-vpn {
    unicast;
}
neighbor 10.222.222.2;
neighbor 10.222.222.1;
neighbor 10.222.222.4;
```

```
user@PE-1> shcw configuration routing-instances CE-A-2
instance-type vrf;
interface ge-0/0/9.0;
route-distinguisher 10.222.222.3:2;
vrf-target target:65511:101;
routing-options {
    static {
        route 192.168.106.0/24 next-hop 192.168.6.2;
    }
}
```

```
user@PE-2> shcw configuration protocols bgp group MBGP-INT
type internal;
local-address 10.222.222.4;
family inet-vpn {
    unicast;
}
neighbor 10.222.222.2;
neighbor 10.222.222.3;
neighbor 10.222.222.1;
```

```
user@PE-2> shcw configuration routing-instances CE-A-1
instance-type vrf;
interface ge-0/0/9.0;
route-distinguisher 10.222.222.3:2;
vrf-target target:6511:101;
routing-options {
    static {
        route 192.168.100.0/24 next-hop 192.168.0.2;
    }
    auto-export;
}
```

The customer's hosts cannot communicate across their Layer 3 VPN. The exhibit shows the configuration for the two PE devices in the Layer 3 VPN.



What should you do to solve the problem?

- A. Add the family INET unicast NLRI address family in the BGP group for PE-2.
- B. Set the route distinguishers to be different for PE-1 and PE-2.
- C. Add the auto export feature in the routing instances for PE-1.
- D. Set the VRF target to the same value on PE-1 and PE-2.

Correct Answer: D

QUESTION 5

Click the Exhibit button.



```
user@R1> show isis database detail
IS-IS level 1 Link-state database:

R1.00-00 Sequence: 0x19, Checksum: 0x3355, Lifetime: 976 secs
IP prefix: 192.168.16.4/32      Metric:      10 Internal Down
IP prefix: 192.168.16.5/32      Metric:      10 Internal Down
IP prefix: 192.168.16.6/32      Metric:      20 Internal Down
IP prefix: 192.168.16.7/32      Metric:      20 Internal Down

IS-IS level 2 link-state database:

R1.00-00 Sequence: 0x1c, Checksum: 0x3355, Lifetime: 976 secs
IS neighbor: R2.02             Metric:      10
IS neighbor: R3.02             Metric:      10
IP prefix: 10.0.0.16/30         Metric:      10 Internal Up
IP prefix: 10.0.0.20/30         Metric:      10 Internal Up
IP prefix: 192.168.16.3/32      Metric:      0 Internal Up

R2.00-00 Sequence: 0x19, Checksum: 0x3355, Lifetime: 973 secs
IS neighbor: R2.02             Metric:      10
IS neighbor: R3.03             Metric:      10
IP prefix: 10.0.0.16/30         Metric:      10 Internal Up
IP prefix: 10.0.0.24/30         Metric:      10 Internal Up
IP prefix: 192.168.16.4/32      Metric:      0 Internal Up

R2.02-00 Sequence: 0x17, Checksum: 0x3355, Lifetime: 973 secs
IS neighbor: R1.00             Metric:      0
IS neighbor: R2.00             Metric:      0

R3.00-00 Sequence: 0x12, Checksum: 0x3355, Lifetime: 973 secs
IS neighbor: R3.02             Metric:      10
IS neighbor: R3.03             Metric:      10
IP prefix: 10.0.0.20/30         Metric:      10 Internal Up
IP prefix: 10.0.0.24/30         Metric:      10 Internal Up
IP prefix: 10.0.0.28/30         Metric:      10 Internal Up
IP prefix: 10.0.0.32/30         Metric:      20 Internal Up
IP prefix: 10.0.0.36/30         Metric:      10 Internal Up
IP prefix: 192.168.16.5/32      Metric:      0 Internal Up
IP prefix: 192.168.16.6/32      Metric:      10 Internal Up
IP prefix: 192.168.16.7/32      Metric:      10 Internal Up

R3.02-00 Sequence: 0xb, Checksum: 0x3355, Lifetime: 973 secs
IS neighbor: R1.00             Metric:      0
IS neighbor: R3.00             Metric:      0

R3.03-00 Sequence: 0xb, Checksum: 0x3355, Lifetime: 973 secs
IS neighbor: R2.00             Metric:      0
IS neighbor: R3.00             Metric:      0
```

Referring to the exhibit, which statement is correct?



- A. IP address 192.168.16.5 is on a directly connected interface.
- B. Four routes have been leaked from the Level 2 area to the Level 1 area.
- C. The path to IP address 192.168.16.6 is currently unavailable.
- D. R1 has two Level 2 adjacencies and one Level 1 adjacency to other routers.

Correct Answer: A

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