



JN0-661^{Q&As}

Service Provider Routing and Switching

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QUESTION 1

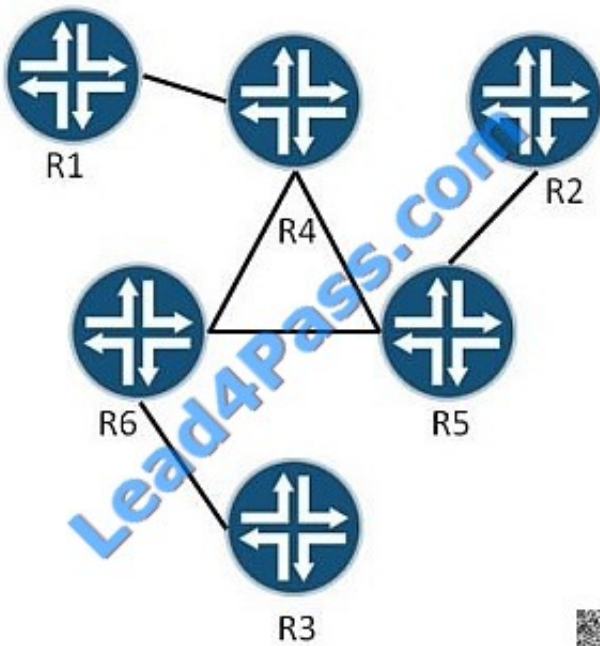
You are asked to deploy VPLS in your network as a new service for several customers and must identify the configuration and provisioning requirements. Which two statements are correct? (Choose two.)

- A. PE routers must include a VRF routing instance.
- B. PE interfaces facing customers must have family VPLS configured.
- C. PE routers must create a unique site ID for each CE device.
- D. CE routers must be configured with their assigned route target.

Correct Answer: BC

QUESTION 2

-- Exhibit ?



-- Exhibit -

Click the Exhibit button.

Referring to the exhibit, which two configuration steps must be implemented so that LSPs will be able to use link protection from R1 to R3? (Choose two.)

- A. Configure each eligible interface for link protection.
- B. Configure each eligible router's protocol RSVP for fast reroute.
- C. Configure each eligible router's protocol MPLS for link protection.



D. Configure each eligible LSP for link protection.

Correct Answer: AD

QUESTION 3

Refer to the exhibit.



```
user@router> show route receive-protocol rip 2.2.2.2
inet.0: 15 destinations, 15 routes (15 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
50.50.0.0/26      *[RIP/100] 00:09:12, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.1.0/24     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.2.0/24     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.3.0/25     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.4.0/25     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.4.128/25  *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.5.0/26     *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.5.64/26   *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
50.50.5.128/26  *[RIP/100] 00:32:24, metric 2, tag 0
                  > to 2.2.2.2 via fe-30/0.2
```

A.
[edit policy-options policy-statement RIP-redist]
user@router# show

```
term 1 {
  from {
    protocol rip;
    route-filter 50.50.1.0/24 exact;
  }
  then accept;
}
term 2 {
  from {
    protocol rip;
    route-filter 50.50.0.0/24 upto /27;
  }
  then reject;
}
term 3 {
  from protocol rip;
  then accept;
}
```

C.
[edit policy-options policy-statement RIP-redist]
user@router# show

```
term 1 {
  from {
    protocol rip;
    route-filter 50.50.0.0/16 prefix-length-range /24-/26;
  }
  then reject;
}
term 2 {
  from {
    protocol rip;
    route-filter 50.50.1.0/24 exact;
  }
  then accept;
}
```

B.
[edit policy-options policy-statement RIP-redist]
user@router# show

```
term 1 {
  from {
    protocol rip;
    route-filter 50.50.0.0/24 upto /27;
  }
  then reject;
}
term 2 {
  from {
    protocol rip;
    route-filter 50.50.1.0/24 exact;
  }
  then accept;
}
term 3 {
  from protocol rip;
  then accept;
}
```

D.
[edit policy-options policy-statement RIP-redist]
user@router# show

```
term 1 {
  from {
    protocol rip;
    route-filter 50.50.1.0/24 exact;
  }
  then accept;
}
term 2 {
  from {
    protocol rip;
    route-filter 50.50.0.0/16 prefix-length-range /24-/26;
  }
  then reject;
}
```





- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D

QUESTION 4

Refer to the exhibit.

```
user@router> show ospf neighbor brief
```

Address	Intf	State	ID	Pri	Dead
192.168.158.103	ge-0/1/0	Full	10.250.240.35	1	36
192.168.158.115	ge-0/1/0	Full	10.250.240.9	128	38
192.168.158.123	ge-0/1/0	Full	10.250.240.31	128	33
10.1.1.126	ge-1/2/1	Full	10.250.240.10	128	37
10.1.1.125	ge-1/2/1	Full	10.250.240.7	128	38
10.1.2.10	ge-3/1/0	Full	10.250.240.3	64	
10.1.2.51	ge-4/1/1	Full	10.250.240.5	128	



Which statement is true?

- A. OSPF neighbor 192.168.158.103 is least likely to be selected as the designated router.
- B. OSPF neighbor 192.168.158.103 is most likely to be selected as the designated router.
- C. OSPF neighbor 192.168.158.103 is ineligible to be selected as the designated router.
- D. OSPF neighbor 192.168.158.103 is second most likely to be selected as the designated router.

Correct Answer: A

QUESTION 5

-- Exhibit -

```
user@router> show route receive-protocol rip 2.2.2.2
```

```
inet.0: 15 destinations, 15 routes (15 active, 0 holddown, 0 hidden)
```

```
+ = Active Route, - = Last Active, * = Both 50.50.0.0/26 *[RIP/100] 00:09:12, metric 2, tag 0
```



```
> to 2.2.2.2 via fe-3/0/0.2
50.50.1.0/24 *[RIP/100] 00:32:24, metric 2, tag 0
> to 2.2.2.2 via fe-3/0/0.2
50.50.2.0/24 *[RIP/100] 00:32:24, metric 2, tag 0
> to 2.2.2.2 via fe-3/0/0.2
50.50.3.0/25 *[RIP/100] 00:32:24, metric 2, tag 0
> to 2.2.2.2 via fe-3/0/0.2
50.50.4.0/25 *[RIP/100] 00:32:24, metric 2, tag 0
> to 2.2.2.2 via fe-3/0/0.2
50.50.4.128/25 *[RIP/100] 00:32:24, metric 2, tag 0
> to 2.2.2.2 via fe-3/0/0.2
50.50.5.0/26 *[RIP/100] 00:32:24, metric 2, tag 0
> to 2.2.2.2 via fe-3/0/0.2
50.50.5.64/26 *[RIP/100] 00:32:24, metric 2, tag 0
> to 2.2.2.2 via fe-3/0/0.2
50.50.5.128/26 *[RIP/100] 00:32:24, metric 2, tag 0
> to 2.2.2.2 via fe-3/0/0.2
```

-- Exhibit -

Click on the Exhibit button.

Referring to the exhibit, how should an export policy be configured to export only the 50.50.1.0/24 RIP summary route into OSPF?

- A. [edit policy-options policy-statement RIP-redist] user@router# show term 1 { from { protocol rip; route-filter 50.50.1.0/24 exact; } then accept; } term 2 { from { protocol rip; route-filter 50.50.0.0/24 upto /27; } then reject; } term 3 { from protocol rip; then accept; }
 - B. [edit policy-options policy-statement RIP-redist] user@router# show term 1 { from { protocol rip; route-filter 50.50.0.0/24 upto /27; } then reject; } term 2 { from { protocol rip; route-filter 50.50.1.0/24 exact; } then accept; } term 3 { from protocol rip; then accept; }
 - C. [edit policy-options policy-statement RIP-redist] user@router# show term 1 { from { protocol rip; route-filter 50.50.0.0/16 prefix-length-range /24-/26; } then reject; } term 2 { from { protocol rip; route-filter 50.50.1.0/24 exact; } then accept; }
 - D. [edit policy-options policy-statement RIP-redist] user@router# show term 1 { from { protocol rip; route-filter 50.50.1.0/24 exact; } then accept; }
- }



```
term 2 {  
from {  
protocol rip;  
route-filter 50.50.0.0/16 prefix-length-range /24-/26; }  
then reject;  
}
```

Correct Answer: D

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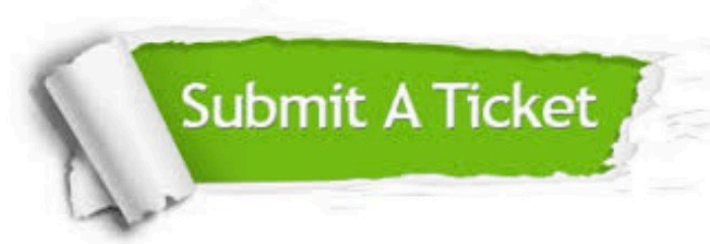
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