



JN0-660^{Q&As}

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QUESTION 1

Refer to the exhibit.

```
user@router# show routing-instances
```

```
VRF {  
    instance-type vrf;  
    interface fe-1/2/3.0;  
    route-distinguisher 65535:1;  
    vrf-target target:65535:1;  
}
```

```
user@router# run show route advertising-protocol bgp 4.4.4.4 extensive
```

```
VRF.inet.0: 4 destinations, 4 routes (4 active, 0 holddown, 0 hidden)
```

```
* 172.16.1.0/30 (1 entry, 1 announced)
```

```
BGP group RR type Internal
```

```
Route Distinguisher: 65535:1
```

```
BGP label allocation failure: Need a nexthop address on LAN
```

```
Nexthop: Not advertised
```

```
Flags: Nexthop Change
```

```
Localpref: 100
```

```
AS path: I
```

```
Communities: target:65535:1
```

What are two ways to resolve the error BGP label allocation failure: Need a next hop address on LAN? (Choose two.)

- A. Configure a /32 static route with the next hop as itself to any remote address on the network assigned to the CE-facing interface.
- B. Resolve the MPLS issue between the PE routers.
- C. Configure a static ARP entry on fe-1/#3.0.
- D. Configure vrf-table-label in the routing-instance.

Correct Answer: AD



QUESTION 2

Click the Exhibit button.

```
[edit]
root@R3# run show isis database
IS-IS level 1 link-state database:
LSP ID                Sequence Checksum Lifetime Attributes
R3.00-00                0x1    0x2748    1146 L1 L2
  1 ISPs

IS-IS level 2 link-state database:
LSP ID                Sequence Checksum Lifetime Attributes
R4.00-00                0x2    0xda98    1150 L1 L2
R3.00-00                0x2    0x2de1    1152 L1 L2
R3.02-00                0x1    0x48c6    1152 L1 L2
  3 ISPs
```

Based on the output in the exhibit, which statement is correct?

- A. R4 has been configured with an IS-IS export policy and is announcing external routing information.
- B. R3 and R4 have an adjacency at both level 1 and level 2.
- C. R3 has been configured so that it is not used for transit traffic.
- D. R3 and R4 have only a level 2 adjacency.

Correct Answer: D

QUESTION 3

Which two configuration parameters are required to configure a BGP-signaled VPLS service? (Choose two.)

- A. vpls-id
- B. site-identifier
- C. route-distinguisher
- D. site-address

Correct Answer: BC

QUESTION 4

Click the exhibit button.



```
edit protocols ospf]
user@router# show
overload timeout 1800;
preference 25;
reference-bandwidth 1g;
area 0.0.0.0 {
interface ge-1/4/2. {
    metric 10;
    priority 255;
}
interface ge-1/4/4. {
    metric 15;
    priority 100;
}
}
area 0.0.0.1 {
    interface xe-1/2/3.0 {
        metric 12;
        priority 125;
    }
    interface xe-1/2/1.0 {
        metric 16;
        priority 99;
    }
}
```

OSPF was configured 15 minutes ago and all databases are synchronized. However, the router is not receiving any transit traffic.

What is a reason for this behavior?

A. The reference bandwidth has been set incorrectly.

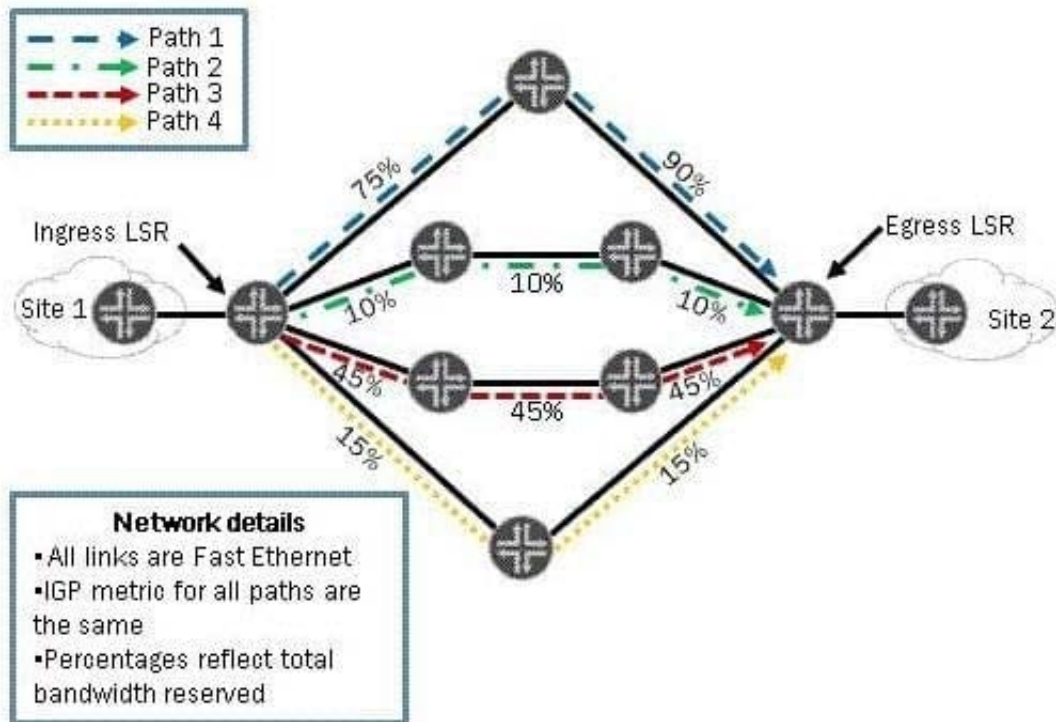


- B. The hold-time attribute is set too low.
- C. The overload timeout threshold has not been reached.
- D. The preference attribute has been set too high.

Correct Answer: C

QUESTION 5

Click the Exhibit button.



You have an MPLS network and you have configured least-fill as your CSPF tiebreaker. Using the information in the exhibit, which path will be used to signal a new LSP requiring 12 Mbps?

- A. Path 1
- B. Path 2
- C. Path 3
- D. Path 4

Correct Answer: D