

# JN0-662<sup>Q&As</sup>

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

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**QUESTION 1**

Which transport mechanism is required for Layer 3 VPNs?

- A. GRE
- B. VXLAN
- C. IPsec
- D. MPLS

Correct Answer: D

**QUESTION 2**

Click the Exhibit button.

```
user@R1# show routing-instances
vpn-a {
    instance-type 12vpn;
    interface ge-0/0/1.512;
    interface ge-0/0/1.513;
    route-distinguisher 192.168.1.1:1;
    vrf-import import-vpn-a;
    vrf-export export-vpn-a;
    protocols {
        12vpn {
            encapsulation-type ethernet-vlan;
            site CE-A {
                site-identifier 1;
                interface ge-0/0/1.512;
                interface ge-0/0/1.513;
            }
        }
    }
}
```

You have configured a BGP-signaled Layer 2 VPN with the configuration shown in the exhibit. Which two statements are true in this situation? (Choose two.)

- A. Remote site 1 is dual-homed.
- B. The local site is site ID 1.
- C. The route-distinguisher is in the wrong format.

D. Interface ge-0/0/1.512 is connected to the local site

Correct Answer: AB

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**QUESTION 3**

Which message type initiates the BGP session?

- A. update
- B. open
- C. keepalive
- D. notification

Correct Answer: B

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**QUESTION 4**

Click the Exhibit button.

```
user@router> show evpn database
Instance: default-switch
VLAN    DomainId  MAC address           Active source           Timestamp           IP address
-----
22030   00:20:30:02:00:10  00:24:24:24:24:24:24:24:24:24  Feb 27 16:26:57  10.230.10.10
22030   02:00:30:00:00:01  05:00:00:fe:4d:00:00:56:0e:00  Feb 23 21:03:15  10.230.0.1
```

Which two statements are true regarding the output shown in the exhibit? (Choose two.)

- A. Both ESIs are generated from the router ID.
- B. Both ESIs use the same VNI.
- C. The ESI 05:00:00:fe:4d:00:00:56:0e:00 is an auto-generated ESI.
- D. The ESI 00:24:24:24:24:24:24:24:24 is an auto-generated ESI.

Correct Answer: BC

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**QUESTION 5**

You want to use IS-IS on a GRE interface where the underlying Layer 3 MTU is 1500.

Which statement is correct in this scenario?

- A. IS-IS can be used because every IS-IS interface must be capable of transmitting packets at least as large as 1476 bytes, and the GRE header is 24 bytes.
- B. IS-IS can be used, but the networking device directly attached to the circuit must be capable of fragmentation.
- C. IS-IS cannot be used, but the router can enable a GRE key that serves the same function as IS-IS.
- D. IS-IS cannot be used because the IS-IS hello is not allowed to be fragmented and has the DF bit set.

Correct Answer: B

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