



JN0-347^{Q&As}

Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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QUESTION 1

Click the Exhibit button. Your router is configured to peer with your ISP's router using BGP. You can only control your BGP configuration. Which address families are negotiated between the two BGP peers shown in the exhibit?



```
Exhibit
user@router> show bgp neighbor 192.168.200.2
Peer: 192.168.200.2+179 AS 11685 Local: 192.168.200.1+49469 AS 7029
  Type: External   State: Established   Flags: <ImportEval Sync>
  Last State: OpenConfirm   Last Event: RecvKeepAlive
  Last Error: None
  Options: <Preference AddressFamily PeerAS LocalAS Rib-group Refresh>
  Address families configured: inet-unicast inet-vpn-unicast 12vpn-singnaling
  Holdtime: 90 Preference: 170 Local AS: 7029 Local System AS: 0
  Number of flaps: 0
  Peer ID: 10.8.241.31   Local ID: 10.8.241.30   Active Holdtime: 90
  Keepalive Interval: 30   Group index: 0   Peer index: 0
  BFD: disabled, down
  Local Interface: xe-0/2/3.0
  NLRI for restart configured on peer: inet-unicast inet-vpn-unicast 12vpn
  NLRI advertised by peer: inet-unicast
  NLRI for this session: inet-unicast
  Peer supports Refresh capability (2)
  Stale routes from peer are kept for: 300
  Peer does not support Restarter functionality
  NLRI that restart is negotiated for: inet-unicast
  NLRI of received end-of-rib markers: inet-unicast
  NLRI of all end-of-rib markers sent: inet-unicast
  Peer supports 4 byte AS extension (peer-as 11685)
  Peer does not support Addpath
  Table inet.0 Bit: 10000
    RIS State: BGP restart is complete
    Send state: in sync
    Active prefixes: 0
    Received prefixes: 0
    Accepted prefixes: 0
    Suppressed due to damping: 0
    Advertized prefixes: 0
  Last traffic (seconds): Received 17   Sent 17   Checked 17
  Input messages: Total 2   Updates 1   Refreshes 0   Octets 42
  Output messages: total 3   Updates 0   Refreshes 0   Octets 13
  Output Queue [0]: 0
```

A. inet-vpn-unicast

B. inet-unicast inet-vpn-unicast 12vpn



C. inet-unicast inet-vpn-unicast 12vpn-signaling

D. inet-unicast

Correct Answer: D

From the exhibit we see: NLRI for restart configured on peer: inet -unicast inet-vpn-unicast 12vpn but we also see: NLRI that restate is negotiated for: inet-unicast NLRI of received end-of-rib markers: inet-unicast NLRI of all end-of-rib markers sent: inet-unicast

QUESTION 2

Which protocol supports tunneling of non-IP traffic?

A. GRE

B. SSH

C. IPsec

D. IP-IP

Correct Answer: A

The GRE protocol (Generic Routing Encapsulation) which is a tunneling protocol that can encapsulate a variety of network layer packet types into a GRE tunnel. GRE therefore can encapsulate multicast traffic, routing protocols (OSPF, EIGRP etc) packets, and other non-IP traffic inside a point-to-point tunnel.

QUESTION 3

What are three types of bridge protocol data units? (Choose three.)

A. media endpoint discovery

B. topology change acknowledgement

C. topology change notification

D. type length value

E. configuration

Correct Answer: BCE

QUESTION 4

An OSPF hello packet has been sent, but bidirectional communication has not been established. What is the state of the OSPF adjacency?

A. Down



B. Init

C. Exchange

D. Loading

Correct Answer: A

Down is the first OSPF neighbor state. It means that no information (hellos) has been received from this neighbor, but hello packets can still be sent to the neighbor in this state.

QUESTION 5

Click the Exhibit button.



```
{master:0}
user@host> show configuration interfaces irb
unit 20 {
    family inet {
        address 192.168.10.1/24;
    }
}
unit 30 {
    family inet {
        address 192.168.20.1/24;
    }
}

{master:0}
user@host> show interfaces terse irb
Interface      Admin    Link    Proto    Local          Remote
---
irb             up       up
irb.20          up       up       inet     192.168.10.1/24
irb.30          up       down    inet     192.168.20.1/24

{master:0}
user@host> show vlans

Routing instance      VLAN name      Tag    Interfaces
---
default-switch        default        1
default-switch        finance        30      ge-0/0/7.0
                                   ge-0/0/8.0
                                   ge-0/0/9.0
                                   ge-0/0/10.0
default-switch        office        20      ge-0/0/0.0*
                                   ge-0/0/1.0*
                                   ge-0/0/2.0*
                                   ge-0/0/3.0

{master:0}
user@host> show configuration vlans
finance {
    vlan-id 30;
    13-interface irb.30;
}
office {
    vlan-id 20;
    13-interface irb.20;
}

{master:0}
user@host>

user@host> show route 192.168.20.1

inet.0: 3 destinations, 3 routes (3 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, ' = Both

192.168.20.1/32      *[Local/0] 00:09:18
                    Reject
```

You are performing network tests and notice that the Layer 3 interface in the Finance VLAN on an EX Series Pass Your Certification With Marks4sure Guarantee switch is not responding to pings. You review the device status from the console. What is causing the problem, as shown in the exhibit?

A. There are no active physical ports in the Finance VLAN.



- B. There is no route in the routing table for the Finance VLAN Layer 3 interface.
- C. The Layer 3 interface in the Finance VLAN is administratively disabled.
- D. There are no interfaces configured in the Finance VLAN.

Correct Answer: B

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