

Enterprise Routing and Switching - Specialist

Questions & Answers Demo

Version: 4.0

Question: 1	
What are two benefits of 802.3ad link aggregation? (Choose two)	
A. It increases bandwidth	
B. It ensures symmetrical paths	
C. It simplifies interface configuration.	
D. It creates physical layer redundancy.	
	Answer: A. D

Explanation:

Aggregating multiple links between physical interfaces creates a single logical point-to-point trunk link or a LAG. The LAG balances traffic across the member links within an aggregated Ethernet bundle and effectively increases the uplink bandwidth. Another advantage of link aggregation is increased availability, because the LAG is composed of multiple member links. If one member link fails, the LAG continues to carry traffic over the remaining links. https://www.juniper.net/documentation/us/en/software/junos/interfaces-ethernet-switches/topics/topic-map/switches-interface-aggregated.html

Question: 2

Click the Exhibit button.

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```
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
                   State: Established
 Type: External
                                         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-signaling
 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
 Reepalive 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
    RIB State: BGP restart is complete
    Send state: in sync
   Active prefixes:
                                 0
    Received prefixes:
                                 0
    Accepted prefixes:
    Suppressed due to damping:
   Advertised 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 136
  Output Queue[0]: 0
```

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?

- A. inet-unicast inet-vpn-unicast 12vpn-signaling
- B. inet-unicast

Question: 3

- C. inet-vpn-unicast

D. inet-unicast inet-vpn-unicast 12vpn	
	Answer: B
Explanation:	

Which statement is true about IP-IP tunnels?

- A. Intermediate devices must have a route to the destination address of the traffic being tunneled.
- B. Intermediate devices must have a route to both the tunnel source address and the tunnel destination address.
- C. Intermediate devices must have a route to the tunnel destination address but do not require a route to the tunnel source address.
- D. Intermediate devices must have a route to the tunnel source address but do not require a route to the tunnel destination address

tunnel destination address	
	Answer: B
Explanation:	
Routing is based on destination, not source; Only the route for the denecessary for each If you're thinking about a lab environment with a single intermediary deviate a route for both tunnel endpoint IPs. Only the relevant destination packet it processes.	packet. vice, it's incidental that it will
Question: 4	
You have a conference room with an open network port that is used by network. You are concerned about rogue switches being connected to this public two features should you enable on your switch to limit access to this	oort
A. DHCP snooping B. dynamic ARP inspection C. MAC limiting D. 802.1X	
	Answer: A, B
Explanation:	
Question: 5	
Which two port security features use the DHCP snooping database for add two.)	litional port security? (Choose
A. dynamic ARP inspection B. MACsec	
C. IP Source guard D. MAC learning	
	Answer: A, C
Explanation:	Allowell A, C

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