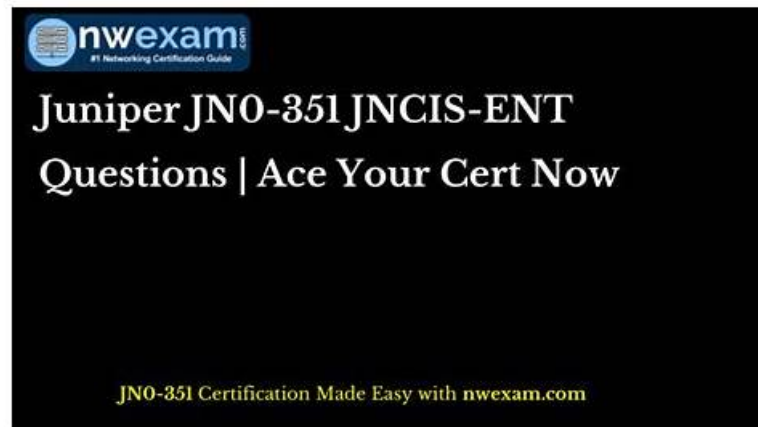


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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q42-Q47):

NEW QUESTION # 42

After receiving a BGP route, which two conditions are verified by the receiving router to ensure that the received route is valid? (Choose two)

- A. The next hop is reachable.
- B. The local preference is greater than 0.
- C. The AS-path length is greater than 0.
- D. The loops do not exist.

Answer: A,D

Explanation:

B is correct because the loops do not exist is one of the conditions that are verified by the receiving router to ensure that the received BGP route is valid. A loop in BGP means that a route has been advertised by the same AS more than once, which can cause routing instability and inefficiency¹. To prevent loops, BGP uses the AS-path attribute, which lists the AS numbers that a route has traversed from the origin to the destination². The receiving router checks the AS-path attribute of the received route and discards it if it finds its own AS number in the list². This way, BGP avoids accepting routes that contain loops.

C is correct because the next hop is reachable is one of the conditions that are verified by the receiving router to ensure that the received BGP route is valid. The next hop is the IP address of the next router that is used to forward packets to the destination network³. The receiving router checks the next hop attribute of the received route and verifies that it has a valid route to reach it³. If the next hop is not reachable, the received route is not usable and is rejected by the receiving router³. This way, BGP ensures that only feasible routes are accepted.

NEW QUESTION # 43

You are asked to connect an IP phone and a user computer using the same interface on an EX Series switch. The traffic from the computer does not use a VLAN tag, whereas the traffic from the IP phone uses a VLAN tag.

Which feature enables the interface to receive both types of traffic?

- A. native VLAN
- **B. voice VLAN**
- C. MAC limiting
- D. DHCP snooping

Answer: B

Explanation:

The feature that enables an interface on an EX Series switch to receive both untagged traffic (from the computer) and tagged traffic (from the IP phone) is the voice VLAN. The voice VLAN feature in EX-series switches enables access ports to accept both data (untagged) and voice (tagged) traffic and separate that traffic into different VLANs. This allows the switch to differentiate between voice and data traffic, ensuring that voice traffic can be treated with a higher priority.

NEW QUESTION # 44

Which statement is correct about GRE tunnels?

- A. There are 20 bytes of overhead with GRE encapsulation.
- **B. The time-to-live field in the tunnel payload is decremented during transit.**
- C. GRE tunnels only support encapsulating IP traffic.
- D. GRE tunnels only support encapsulating non-IP traffic.

Answer: B

NEW QUESTION # 45

Which two statements are true about an EX2300 device? (Choose two.)

- **A. By default, all switch ports are associated with the default VLAN.**
- B. By default, trunk ports can carry untagged traffic.
- C. By default, all switch ports are trunk ports.
- **D. By default, all switch ports are access ports.**

Answer: A,D

NEW QUESTION # 46

Which statement is correct about IP-IP tunnels?

- **A. IP-IP tunnels only support encapsulating IP traffic.**
- B. The TTL in the inner packet is decremented during transit to the tunnel endpoint.
- C. There are 24 bytes of overhead with IP-IP encapsulation.
- D. IP-IP tunnels only support encapsulating non-IP traffic.

Answer: A

Explanation:

Explanation

IP-IP tunnels are a type of tunnels that use IP as both the encapsulating and encapsulated protocol. IP-IP tunnels are simple and easy to configure, but they do not provide any security or authentication features. IP-IP tunnels only support encapsulating IP traffic, which means that the payload of the inner packet must be an IP packet. IP-IP tunnels cannot encapsulate non-IP traffic, such as Ethernet frames or MPLS labels1.

Option A is correct, because IP-IP tunnels only support encapsulating IP traffic. Option B is incorrect, because IP-IP tunnels only support encapsulating non-IP traffic. Option C is incorrect, because the TTL in the inner packet is not decremented during transit to the tunnel endpoint. The TTL in the outer packet is decremented by each router along the path, but the TTL in the inner packet is preserved until it reaches the tunnel endpoint2.

Option D is incorrect, because there are 20 bytes of overhead with IP-IP encapsulation. The overhead consists of the header of the outer packet, which has a fixed size of 20 bytes for IPv43.

References:

1: IP-IP Tunneling 2: What is tunneling? | Tunneling in networking 3: IPv4 - Header

NEW QUESTION # 47

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