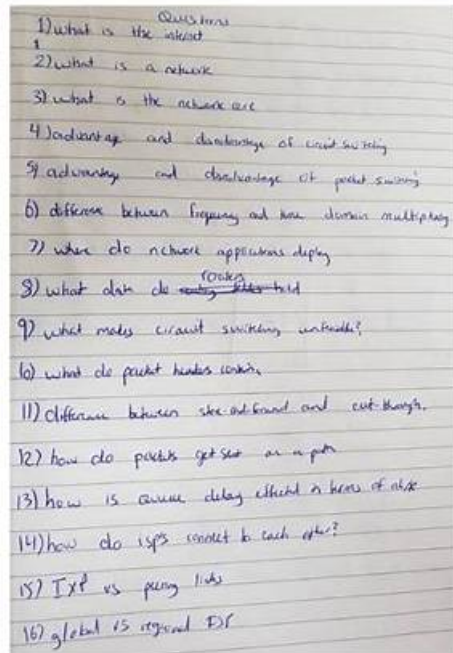


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## Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q179-Q184):

### NEW QUESTION # 179

During OSPF neighbor establishment, which packet type is used to describe the contents of the link-state database?

- A. Link-State PDU (LSP)
- B. Hello packet
- C. Link-State Request (LSR)
- **D. Database Description (DBD)**

**Answer: D**

Explanation:

In the OSPF (Open Shortest Path First) protocol, ensuring that all routers within an area have a synchronized Link-State Database (LSDB) is fundamental to building a consistent loop-free topology. During the adjacency formation process—specifically when transitioning from the ExStart state to the Exchange state—routers must determine what information they are missing from their neighbors without sending the entire database at once, which would be highly inefficient.

The Database Description (DBD) packet, also known as a DDP, is the mechanism used for this summary exchange. According to Juniper Networks technical documentation, the DBD packet does not contain full Link-State Advertisements (LSAs). Instead, it contains only the LSA headers, which include the LSA type, the ID of the advertising router, and the sequence number.

By exchanging these headers, a Juniper router can compare the neighbor's database summary against its own local LSDB. If the router identifies a header in the DBD packet that represents a newer or missing entry, it records that LSA in its "Link-State Request List." This collaborative "handshake" ensures that only the necessary, updated information is requested in the subsequent Link-State Request (LSR) phase. It is important to distinguish this from the Link-State PDU (LSP) mentioned in Option D, which is actually the term used in the IS-IS protocol, not OSPF. In OSPF, the functional unit is the LSA, and the transport vehicle for the initial summary is the DBD packet. This methodical synchronization is what allows OSPF to scale effectively in large service provider environments.

### NEW QUESTION # 180

What are three default BGP advertisement rules? (Choose three.)

- A. IBGP peers do not advertise routes received from EBGP peers to other IBGP peers.
- **B. IBGP peers advertise routes received from EBGP peers to other IBGP peers.**
- C. IBGP peers advertise routes received from IBGP peers to other IBGP peers.
- **D. EBGP peers advertise routes learned from IBGP or EBGP peers to other EBGP peers.**
- **E. IBGP peers do not advertise routes received from IBGP peers to other IBGP peers.**

**Answer: B,D,E**

Explanation:

The Border Gateway Protocol (BGP) operates based on a strict set of advertisement rules designed to prevent routing loops while ensuring global reachability. These rules differ significantly depending on whether the relationship is External BGP (EBGP) or Internal BGP (IBGP).

1. EBGP Advertisement (Option A): In a standard EBGP scenario, a router acts as an exit/entry point for an Autonomous System. When an EBGP speaker receives a valid route from any peer (Internal or External), it will, by default, advertise that route to all of its other EBGP peers. This is the primary mechanism that allows prefixes to propagate across the global internet from one AS to another.

2. IBGP Split Horizon (Option D):

The most critical rule within an AS is the IBGP Split Horizon rule. To prevent loops within an AS, BGP dictates that a route learned from an IBGP peer must not be advertised to any other IBGP peer. This is why BGP requires a "full mesh" of IBGP sessions or the use of Route Reflectors to ensure all internal routers learn all routes. Without this rule, a route could circulate infinitely within the AS because IBGP does not update the AS\_PATH attribute.

3. EBGP to IBGP Propagation (Option B):

When a router learns a route from an EBGP peer, it is permitted to advertise that route to all of its IBGP peers.

This ensures that everyone inside the network knows how to reach external destinations. However, it is important to remember that in Junos OS, the BGP Next Hop is not modified by default when sending routes to IBGP peers, often requiring a "next-hop-self" policy to ensure internal reachability.

Options C and E are incorrect because they directly contradict these fundamental BGP loop-prevention and propagation mechanisms.

#### NEW QUESTION # 181

You are asked to configure interfaces on Juniper devices to support dual VLAN tags.

In this scenario, which two interface statements would accomplish this task? (Choose two.)

- A. stacked-vlan-tagging
- B. vlan-tagging
- C. vtag-options
- D. flexible-vlan-tagging

**Answer: A,D**

Explanation:

Flexible VLAN tagging enables an interface to support multiple VLAN tagging formats, including QinQ configurations that use two VLAN tags.

Stacked VLAN tagging enables the interface to process double-tagged Ethernet frames, allowing an outer service VLAN tag to be added to an inner customer VLAN tag for QinQ deployments.

#### NEW QUESTION # 182

Which BGP attribute is used to detect routing loops?

- A. next hop
- B. AS path
- C. MED
- D. local preference

**Answer: B**

Explanation:

The AS path is a BGP attribute that lists the autonomous systems (AS) that routing information has passed through to get to a destination. It is used to detect and prevent routing loops by checking if the router's own AS number is in the path.

#### NEW QUESTION # 183

You are using EBGP to connect to two upstream peers in the same AS. You want to make one of the links less preferred for traffic entering your network from the peer's AS. Which feature should you use to achieve this goal?

- A. AS-path prepending
- B. a route reflector
- C. local preference
- D. origin code

**Answer: A**

Explanation:

In the world of BGP, controlling inbound traffic (traffic entering your network) is significantly more challenging than controlling outbound traffic because it requires influencing a decision made by an external Autonomous System (AS). According to Juniper Networks documentation, when you have multiple links to the same AS or even different ASes, the BGP path selection process is used by the upstream neighbor to decide which path to take to reach your prefixes.

AS-Path Prepending is the standard technique used to make a path appear less attractive to external peers. By artificially lengthening the AS\_PATH attribute on the BGP advertisements sent over a specific link, you exploit the BGP best-path algorithm rule that prefers a shorter AS path. When you prepend your own AS number multiple times to the update sent to the "less preferred" peer, that peer's BGP routers will see a longer path compared to the alternative link and will naturally prefer the shorter, unprepended route.

It is important to distinguish why other options are incorrect for this specific goal:

- \* Local Preference (Option D): This is a well-known discretionary attribute used to influence outbound traffic. It is not advertised to EBGp peers; therefore, your upstream neighbor cannot see your local preference settings.
  - \* Origin Code (Option B): While the origin code (IGP, EGP, or Incomplete) is a tie-breaker in the selection process, it is rarely used for traffic engineering and lacks the granular control provided by prepending.
  - \* Route Reflector (Option A): This is an Internal BGP (IBGP) scaling mechanism used to reduce the need for a full mesh of peers within an AS; it does not directly influence external path selection by an upstream provider.
- Junos OS allows you to easily implement prepending via routing policies applied as an "export" policy to the EBGp neighbor. By using the as-path-prepend action within a policy term, you can selectively degrade a path's attractiveness to manage your inbound bandwidth.

## NEW QUESTION # 184

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