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## Juniper

### JN0-650

ExamName: Juniper Enterprise Routing and Switching Professional (JNCIP-ENT)

Exam Version: 6.0

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## Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT)

## Sample Questions (Q49-Q54):

### NEW QUESTION # 49

Which two EVPN types advertise an ESI without advertising a MAC address? (Choose two.)

- A. Type 2
- **B. Type 4**
- **C. Type 1**
- D. Type 3

**Answer: B,C**

Explanation:

In an EVPN-VXLAN environment, different BGP route types serve distinct purposes in building the control plane. The Ethernet Segment Identifier (ESI) is a unique 10-byte identifier used to represent a multi-homed segment.

\* Type 1: Ethernet Auto-Discovery (A-D) Route (Option A): This route type is essential for multi-homing scenarios. It carries the ESI to support features like fast convergence and aliasing. By advertising an A-D route per Ethernet Segment, a PE tells other routers that it is connected to that specific ESI. It does not carry individual host MAC addresses; instead, it provides a "mass withdraw" mechanism to quickly update paths if the entire segment goes down.

\* Type 4: Ethernet Segment Route (Option D): This route is used exclusively for Designated Forwarder (DF) election. It advertises the existence of an ESI and the ES-Import Route Target to all other PE routers. This allows PE routers connected to the same multi-homed segment to discover each other automatically and elect a DF to handle BUM traffic. Like Type 1, it focuses on the segment identity and does not include MAC addresses.

\* Type 2: MAC/IP Advertisement Route (Option B): This is the primary route used for host reachability. It must include a MAC address (and optionally an IP). While it also includes the ESI to indicate which segment the host is behind, its primary function is MAC advertisement.

\* Type 3: Inclusive Multicast Ethernet Tag Route (Option C): This route is used for VTEP discovery and building the replication list for BUM traffic. It identifies the VTEP's IP and the VNI, but it does not carry the ESI or MAC addresses.

### NEW QUESTION # 50

In Junos, what does the command 'set protocols bgp group IBGP type internal' accomplish?

- **A. It configures an iBGP group with internal peers.**
- B. It disables the BGP group.
- C. It sets up an external BGP group.
- D. It configures a redistribution policy for the BGP group.

**Answer: A**

### NEW QUESTION # 51

Exhibit

```
[edit]
user@R2# show protocols pim
rp {
  local {
    family inet {
      address 10.222.1.2;
    }
  }
}
interface all {
  mode sparse;
}
```

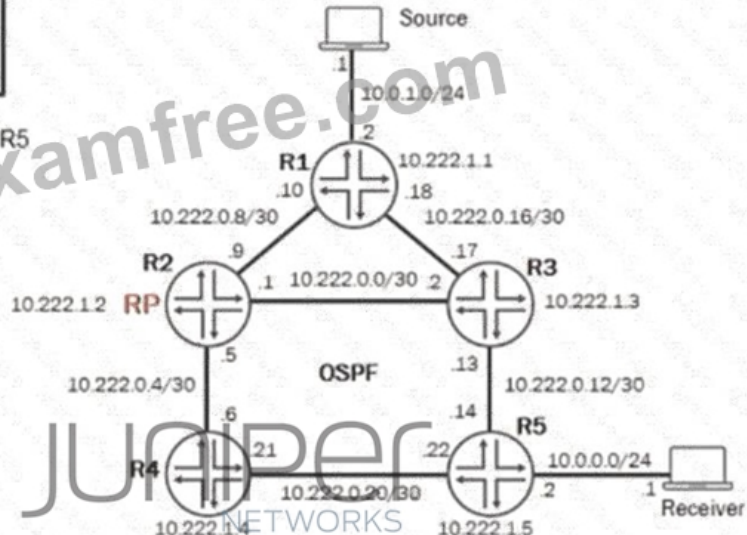
All non-RP routers are configured similarly to R5

```
user@R5> show pim rps
Instance: PIM.master

address-family INET

address-family INET6

[edit]
root@r5# show protocols pim
interface all {
  mode sparse;
}
```



You need to configure the non-RP routers in your network to dynamically learn the location of the RP using standard protocols only. You have already applied the configuration shown in the exhibit, but the routers have not learned the location of the RP. Which additional step must you take to fulfill these requirements?

- A. Configure MSDP.
- B. Configure Anycast RP.
- C. Configure BSR.
- D. Configure Auto-RP

**Answer: C**

Explanation:

The exhibit shows a multicast network running PIM Sparse Mode where R2 is configured as a local Rendezvous Point (RP). However, the non-RP routers (like R5) show no learned RP in their show pim rps output. To resolve this using standard protocols for dynamic RP discovery, you must implement a mechanism that automates the distribution of RP information across the PIM domain.

Bootstrap Router (BSR) (Option B): BSR is the industry-standard (RFC 5059) mechanism for dynamically electing an RP and distributing that information throughout a PIM-SM domain.

It uses two roles: Candidate-RPs (C-RPs), which announce their desire to be an RP, and Candidate-BSRs (C-BSRs), which collect these announcements and flood them to all other routers in the network via PIM bootstrap messages.

BSR is a "standard protocol" as it is part of the PIMv2 specification. Once configured on R2 (as C-RP) and potentially R1 or R2 (as C-BSR), all other routers will dynamically learn that R2 is the RP for the specified group ranges.

Auto-RP (Option D): While this also provides dynamic RP discovery, it is a proprietary Cisco protocol.

Although Junos supports it for interoperability, the question specifically asks for "standard protocols only," making BSR the preferred choice.

MSDP (Option A): Multicast Source Discovery Protocol (MSDP) is used to share information about active sources between different PIM domains or for Anycast-RP. It does not handle the initial discovery of an RP within a single domain for standard PIM-SM operations.

Anycast RP (Option C): This is a technique used for RP redundancy and load balancing. While it can use BSR or MSDP for synchronization, it is a design architecture rather than a standalone "standard protocol" for the basic dynamic discovery of an RP in the manner requested here.

Configuration Example for BSR in Junos OS 24.4: To enable this, you would add the following to the RP (R2):

```
set protocols pim rp bootstrap-discovery
set protocols pim rp candidate-rp 10.222.1.2 group-ranges 224.0.0.0/4
set protocols pim rp candidate-bsr 10.222.1.2
```

### NEW QUESTION # 52

Which address range is used for source-specific multicast?

- A. 232.0.0.0/8
- B. 233.0.0.0/8
- C. 239.0.0.0/8
- D. 224.2.0.0/16

**Answer: A**

### NEW QUESTION # 53

Your existing enterprise network uses OSPFv3 on Juniper devices. You need to extend the networking into a new building, and it needs to be in its own OSPF area. Your team is debating about making the area a stub Which two statements are correct in this scenario? (Choose two.)

- A. Stub areas can also be not-so-stubby areas.
- B. Stub areas can be converted into totally stubby areas.
- C. Stub areas do not support virtual links.
- D. Stub areas can have an ASBR

**Answer: B,C**

Explanation:

OSPF stub areas are used to reduce the size of the Link-State Database (LSDB) in routers with limited resources by restricting the flooding of external routes.

\* Virtual Links (Option C):According to OSPF standards (both v2 and v3),virtual links cannot pass through stub areas. A virtual link must transit a "transit area," which must be a standard (non-stub) area with a full routing table.

\* Totally Stubby Areas (Option D):A stub area (which blocks Type 5 External LSAs) can be further restricted into a totally stubby area. In Junos OS, this is done by adding the no-summaries statement to the stub configuration. This blocks both Type 5 and Type 3 (Inter-area) LSAs, replacing them with a single default route.

\* Incorrect Statements:Option A is incorrect because standard stub areas cannot contain an ASBR; only Not-So-Stubby Areas (NSSA) allow for an ASBR.Option B is incorrect because an area is either a Stub or an NSSA; they are mutually exclusive configurations for the same area.

### NEW QUESTION # 54

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