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Juniper JN0-664 Exam is designed to test the knowledge and skills of service provider professionals who work with Juniper Networks' technologies. Service Provider, Professional (JNCIP-SP) certification validates the understanding of service provider routing and switching technologies and their related platform configuration and troubleshooting skills.

Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q92-Q97):

NEW QUESTION # 92

You are a network architect for a service provider and want to offer Layer 2 services to your customers. You want to use EVPN for Layer 2 services in your existing MPLS network.
Which two statements are correct in this scenario? (Choose two.)

- A. Segment routing must be configured on all PE routers.
- B. EVPN uses Type 2 routes to advertise MAC address and IP address pairs learned using ARP snooping.
- C. EVPN uses Type 3 routes to join a multicast tree to flood traffic.
- D. VXLAN must be configured on all PE routers.

Answer: B,C

NEW QUESTION # 93

```
user@router> show route receive-protocol bgp 10.16.40.1 extensive
inet.0: 233 destinations, 233 routes (233 active, 0 holddown, 0 hidden)
* 10.10.0.0/24 (1 entry, 1 announced)
      Accepted
      Nexthop: 10.16.40.1
      AS path: 65000 {65137 65224} I
      Aggregator: 65000 10.11.11.11
user@router> show route 10.10.0.0/24
inet.0: 233 destinations, 233 routes (233 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
10.10.0.0/24        *[BGP/170] 00:12:17, localpref 100
                       AS path: 65000 {65137 65224} I, validation-state: unverified
                    > to 10.16.40.1 via ge-0/0/2.0
```

Click the Exhibit button.
You are troubleshooting an issue for a customer site that uses 10.10.0.0/24 in AS 65224, but you see another AS in the AS path.
Referring to the exhibit, what is the cause of the problem?

- A. AS 65137 is advertising the 10.10.0.0/24 prefix.
- B. The local AS is receiving two equal cost routes to 10.10.0.0/24.
- C. AS 65000 is pre-pending AS 65137 to route advertisements.
- D. The local AS is in the process of withdrawing the route from AS 65137.

Answer: A

NEW QUESTION # 94

When building an interprovider VPN. you notice on the PE router that you have hidden routes which are received from your BGP peer with family inet labeled-unicast configured.
Which parameter must you configure to solve this problem?

- A. Under the family inet labeled-unicast hierarchy, add the explicit null parameter.

- B. Under the protocols mpls hierarchy, add the traffic-engineering parameter.
- C. Under the family inet labeled-unicast hierarchy, add the resolve-vpn parameter.
- D. Under the protocols ospf hierarchy, add the traffic-engineering parameter.

Answer: C

NEW QUESTION # 95
Exhibit

```
user@router> show route extensive
...
2:192.168.101.5:65101::22031::02:00:31:06:00:01/304 MAC/IP (2 entries, 1
announced)
TSI:
Page 0 idx 0, (group IBGP-EVPN-Core type Internal) Type 1 val 0xb225964
(adv_entry)
    Advertised metrics:
      Nexthop: 192.168.101.5
      Localpref: 100
      AS path: [65101] I (Originator)
      Cluster list:  2.2.2.2
      Originator ID: 192.168.101.5
      Communities: target:65101:268457487 encapsulation:vxlan(0x8)
      Cluster ID: 3.3.3.3
    Advertise: 00000001
Path 2:192.168.101.5:65101::22031::02:00:31:06:00:01 from 192.168.101.3 Vector
len 4.   Val: 0
        *BGP      Preference: 170/-101
                  Route Distinguisher: 192.168.101.5:65101
                  Next hop type: Indirect, Next hop index: 0
                  Address: 0xb2d3490
                  Next-hop reference count: 10520
                  Source: 192.168.101.3
                  Protocol next hop: 192.168.101.5
                  Indirect next hop: 0x2 no-forward INH Session ID: 0x0
                  State: <Active Int Ext>
                  Local AS: 65101 Peer AS: 65101
                  Age: 3d 19:56:57       Metric2: 0
                  Validation State: unverified
                  Task: BGP_65101.192.168.101.3
                  Announcement bits (1): 1-BGP_RT_Background
                  AS path: I (Originator)
                  Cluster list:  2.2.2.2
                  Originator ID: 192.168.101.5
                  Communities: target:65101:268457487 encapsulation:vxlan(0x8)
                  Import Accepted
                  Route Label: 22031
                  ESI: 05:00:00:fe:4d:00:00:56:0f:00
                  Localpref: 100
                  Router ID: 192.168.101.3
                  Secondary Tables: default-switch.evpn.0
                  Indirect next hops: 1
                        Protocol next hop: 192.168.101.5
                        Indirect next hop: 0x2 no-forward INH Session ID: 0x0
                        Indirect path forwarding next hops: 2
                              Next hop type: Router
                              Next hop: 10.0.2.12 via et-0/0/0.0
                              Session Id: 0x0
                              Next hop: 10.0.2.22 via et-0/0/1.0
                              Session Id: 0x0
192.168.101.5/32 Originating RIB: inet.0
  Node path count: 1
  Forwarding nexthops: 2
Nexthop: 10.0.2.12 via et-0/0/0.0
Session Id: 0
Nexthop: 10.0.2.22 via et-0/0/1.0
Session Id: 0
```

Referring to the exhibit, which two statements are true? (Choose two.)

- A. This route is learned through EBGP
- B. The device advertising this route into EVPN is 192.168.101.5.
- C. The devices advertising this route into EVPN are 10 0 2 12 and 10.0.2.22.
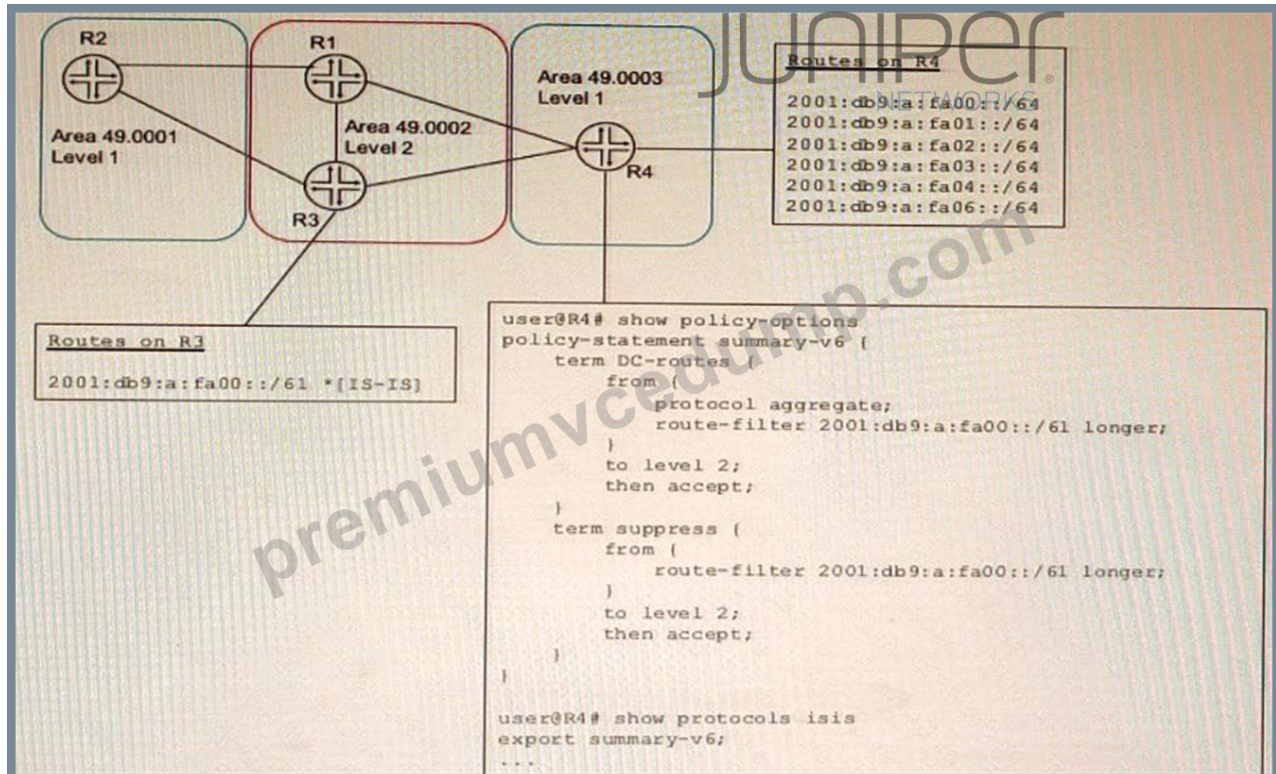
- D. This is an EVPN Type-2 route.

Answer: B,D

Explanation:
This is an EVPN Type-2 route, also called a MAC/IP advertisement route, that is used to advertise host IP and MAC address information to other VTEPs in an EVPN network. The route type field in the EVPN NLRI has a value of 2, indicating a Type-2 route. The device advertising this route into EVPN is 192.168.101.5, which is the IP address of the VTEP that learned the host information from the local CE device. This IP address is carried in the MPLS label field of the route as part of the VXLAN encapsulation.

NEW QUESTION # 96
Exhibit

A network designer would like to create a summary route as shown in the exhibit, but the configuration is not working.
Which three configuration changes will create a summary route? (Choose three.)

- A. delete policy-options policy-statement leak-v6 term DC-routes from route-filter 2001: db9 :a: fa00 : /6l longer
- B. delete protocols isis export summary-v6
- C. set policy-options policy-statement leak-v6 term DC-routes then reject
- D. set protocols isis import summary-v6
- E. set policy-options policy-statement leak-v6 term DC-routes from route-filter 2001:db9:a:faOO::/61 exact

Answer: A,B,E

Explanation:
To create a summary route for IS-IS, you need to configure a policy statement that matches the prefixes to be summarized and sets the next-hop to discard. You also need to configure a summary-address statement under the IS-IS protocol hierarchy that references the policy statement. In this case, the policy statement leak-v6 is trying to match the prefix 2001:db9:a:fa00::/61 exactly, but this prefix is not advertised by any router in the network. Therefore, no summary route is created. To fix this, you need to delete the longer keyword from the route-filter term and change the prefix length to /61 exact. This will match any prefix that falls within the /61 range. You also need to delete the export statement under protocols isis, because this will export all routes that match the policy statement to other IS-IS routers, which is not desired for a summary route.

NEW QUESTION # 97

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