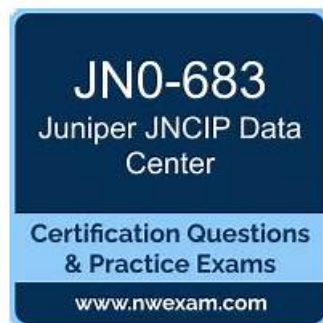


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Juniper JN0-683 Exam Syllabus Topics:

Topic	Details
Topic 1	• Data Center Interconnect: For Data Center Engineers, this part focuses on interconnecting data centers, covering Layer 2 and Layer 3 stretching, stitching fabrics together, and using EVPN-signaled VXLAN for seamless communication between data centers.
Topic 2	• Data Center Multitenancy and Security: This section tests knowledge of single-tenant and multitenant data center setups. Candidates such as Data Center Professionals are evaluated on ensuring tenant traffic isolation at both Layer 2 and Layer 3 levels in shared infrastructure environments.
Topic 3	• EVPN-VXLAN Signaling: This section assesses an understanding of Ethernet VPN (EVPN) concepts, including route types, multicast handling, and Multiprotocol BGP (MBGP). It also covers EVPN architectures like CRB and ERB, MAC learning, and symmetric routing.
Topic 4	• Data Center Deployment and Management: This section assesses the expertise of data center networking professionals like architects and engineers, focusing on key deployment concepts. Topics include Zero-touch provisioning (ZTP), which automates device setup in data centers without manual input.

- Layer 3 Fabrics: This section measures the knowledge of professionals managing IP-based networks in data centers. It covers IP fabric architecture and routing, ensuring candidates understand how the network is structured for scalability and how traffic is routed efficiently.

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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q38-Q43):

NEW QUESTION # 38

You are asked to interconnect two of your company's data centers across an IP backbone. Both data centers require Layer 2 and Layer 3 connectivity. In this scenario, which three actions would accomplish this task?
(Choose three.)

- A. Ensure border leaf nodes in each data center can exchange EVPN routes.
- B. Ensure there is a full mesh of VTEPs between all spine nodes within both data centers.
- C. Advertise Type 5 EVPN routes across the DCI.
- D. Advertise Type 2 EVPN routes across the DCI.
- E. Ensure there is a full mesh of VTEPs between all leaf nodes within data centers.

Answer: A,C,D

Explanation:

* Layer 2 and Layer 3 Connectivity Requirements:

* To interconnect two data centers across an IP backbone with both Layer 2 (L2) and Layer 3 (L3) connectivity, EVPN-VXLAN (Ethernet VPN with Virtual Extensible LAN) is the ideal solution.

EVPN supports L2 VPNs while also enabling L3 connectivity across multiple locations.

* Necessary EVPN Route Types:

* Type 2 EVPN Routes: These routes are used to advertise MAC addresses for Layer 2 connectivity. They are essential for enabling seamless L2 communication across data centers.

* Type 5 EVPN Routes: These routes are necessary for advertising IP prefixes for Layer 3 connectivity between data centers. They enable the exchange of L3 information across the IP backbone, ensuring routed traffic can reach its destination.

* Border Leaf Nodes:

* Border Leaf Nodes: Ensuring that the border leaf nodes (the entry and exit points for traffic between data centers) can exchange EVPN routes is critical for the correct dissemination of both L2 and L3 information across the data centers.

Conclusion:

* Option A: Correct-Type 2 EVPN routes are required for Layer 2 MAC address learning and communication across the DCI (Data Center Interconnect).

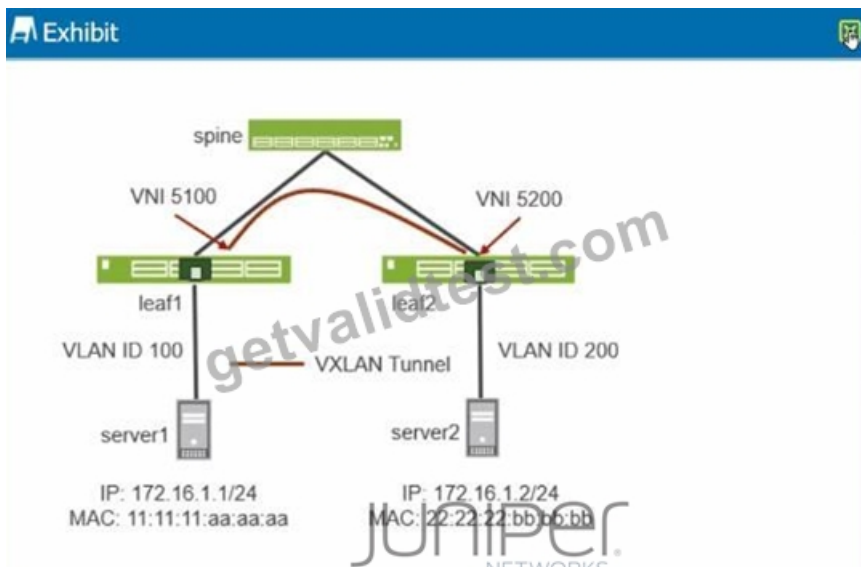
* Option B: Correct-Border leaf nodes need to exchange EVPN routes to maintain connectivity between data centers.

* Option D: Correct-Type 5 EVPN routes are essential for Layer 3 connectivity across the DCI.

Options C and E are incorrect because they refer to establishing full mesh VTEPs (VXLAN Tunnel Endpoints) across all spine or leaf nodes, which is unnecessary for the scenario provided. The focus should be on border leaf nodes and appropriate route advertisements for L2 and L3 connectivity.

NEW QUESTION # 39

Exhibit.



A VXLAN tunnel has been created between leaf1 and leaf2 in your data center. Referring to the exhibit, which statement is correct?

- A. Traffic sent from server1 to server2 will be tagged with VLAN ID 200 on leaf2 and forwarded to server2.
- **B. Traffic sent from server1 to server2 will be dropped on leaf1.**
- C. Traffic sent from server1 to server2 will be tagged with VLAN ID 100 on leaf2 and forwarded to server2.
- D. Traffic sent from server1 to server2 will be dropped on leaf2.

Answer: B

NEW QUESTION # 40

You are deploying an IP fabric using EBGp and notice that your leaf devices are advertising and receiving all the routes. However, the routes are not installed in the routing table and are marked as hidden.

Which two statements describe how to solve the issue? (Choose two.)

- A. You need to configure a next-hop self policy.
- **B. You need to configure loops 2.**
- **C. You need to configure multipath multiple-as.**
- D. You need to configure as-override.

Answer: B,C

NEW QUESTION # 41

You are asked for TX and RX traffic statistics for each interface to which an application server is attached.

The statistics need to be reported every five seconds. Using the Junos default settings, which telemetry method would accomplish this request?

- **A. Native Sensors**
- B. SNMP
- C. gNMI
- D. OpenConfig

Answer: A

Explanation:

* Telemetry Methods in Junos:

* Telemetry is used to collect and report data from network devices. For high-frequency statistics reporting, such as every five seconds, you need a telemetry method that supports this level of granularity and real-time monitoring.

* Junos Native Sensors:

* Option C: Native Sensors in Junos provide detailed, high-frequency telemetry data, including TX and RX traffic statistics for interfaces. They are designed to offer real-time monitoring with customizable sampling intervals, making them ideal for the five-second reporting requirement.

Conclusion:

* Option C: Correct-Native Sensors in Junos are capable of providing the required high-frequency telemetry data every five seconds.

NEW QUESTION # 42

Exhibit.



```
user@spinel# show protocols bgp group underlay
type external;
export Export-Directs;
local-as 65101;
multipath {
  multiple-as;
}
neighbor 172.16.1.1 {
  peer-as 65201;
}
neighbor 172.16.1.5 {
  peer-as 65203;
}
neighbor 172.16.1.3 {
  peer-as 65202;
}
user@spinel# show policy-options
policy-statement Export-Directs {
  term loopback {
    from {
      protocol direct;
      route-filter 192.168.100.0/24 orlonger;
    }
    then accept;
  }
}
```

Referring to the exhibit, the spinel device has an underlay BGP group that is configured to peer with its neighbors' directly connected interfaces. Which two statements are true in this scenario? (Choose two.)

- A. Load balancing for the underlay is not configured correctly.
- B. Load balancing for the underlay is configured correctly.
- C. The multihop statement is not required to establish the underlay BGP sessions.
- D. The multihop statement is required to establish the underlay BGP sessions.

Answer: B,D

NEW QUESTION # 43

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