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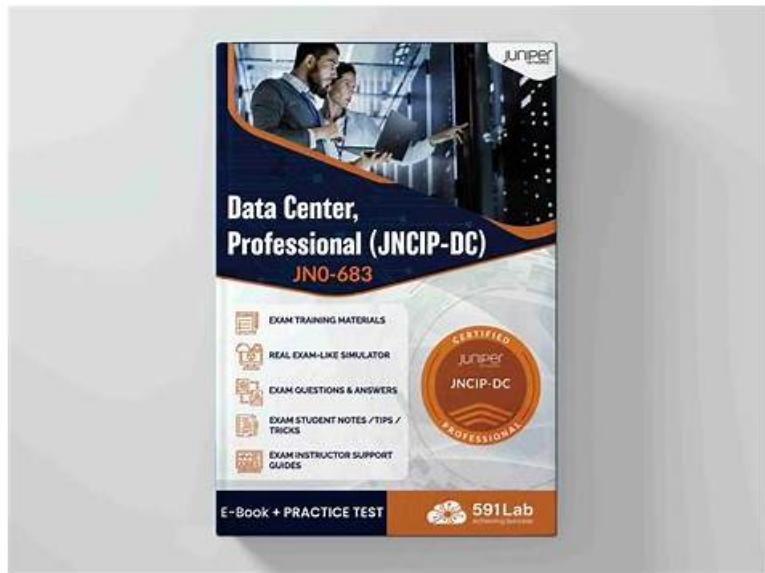
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Juniper JN0-683 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
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	• 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.

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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q40-Q45):

NEW QUESTION # 40
Which parameter is used to associate a received route with a local VPN route table?

- A. route-distinguisher
- B. VNI
- C. route-target community
- D. VLAN ID

Answer: C

Explanation:
route-target community: The route-target community is used to associate a received route with a local VPN route table in an EVPN or MPLS VPN environment. It acts as an import and export policy for routes, ensuring that only the relevant routes are imported into a particular VRF (Virtual Routing and Forwarding instance) based on the matching route-target.

NEW QUESTION # 41
You want to convert an MX Series router from a VXLAN Layer 2 gateway to a VXLAN Layer 3 gateway for VNI 100. You have already configured an IRB interface. In this scenario, which command would you use to accomplish this task?

- A. set vlans VLAN-100 l3-interface irb.100
- B. set protocols isis interface irb.100 passive
- C. set protocols ospf area 0.0.0.0 interface irb.100 passive
- D. set bridge-domains VLAN-100 routing-interface irb.100

Answer: D

Explanation:
* Scenario Overview:
* Converting an MX Series router from a VXLAN Layer 2 gateway to a VXLAN Layer 3 gateway involves transitioning the router's functionality from simply bridging traffic within a VXLAN segment to routing traffic between different segments.
* Key Configuration Requirement:
* IRB (Integrated Routing and Bridging) Interface:An IRB interface allows for both Layer 2 switching and Layer 3 routing. To enable routing for a specific VNI (VXLAN Network Identifier), the IRB interface must be associated with the routing function in the corresponding bridge domain.
* Correct Command:
* C. set bridge-domains VLAN-100 routing-interface irb.100:This command correctly binds the IRB interface to the bridge domain, enabling Layer 3 routing functionality within the VXLAN for VNI 100. This effectively transitions the device from operating solely as a Layer 2 gateway to a Layer 3 gateway.
Data Center References:
* This configuration step is essential when converting a Layer 2 VXLAN gateway to a Layer 3 gateway, enabling the MX Series router to route between VXLAN segments.

NEW QUESTION # 42
You are deploying an IP fabric with an oversubscription ratio of 3:1.
In this scenario, which two statements are correct? (Choose two.)

- A. The oversubscription ratio increases when you remove leaf devices.
- B. The oversubscription ratio decreases when you add leaf devices.
- C. The oversubscription ratio remains the same when you remove leaf devices.
- D. The oversubscription ratio remains the same when you add leaf devices.

Answer: A,D

Explanation:
Adding leaf devices increases the edge bandwidth (workload-facing ports), which lowers the oversubscription ratio because the amount of bandwidth facing the workloads increases relative to the fabric bandwidth.
However, the oversubscription ratio itself remains the same when you add leaf devices if the fabric design and spine capacity remain

unchanged because the ratio is a function of edge bandwidth to spine bandwidth. Adding leaf devices without changing spine devices keeps the ratio at the same level.

Removing leaf devices would increase the oversubscription ratio because the amount of edge bandwidth decreases while spine bandwidth remains the same.

NEW QUESTION # 43

You want to ensure that VXLAN traffic from the xe-0/0/12 interface is being encapsulated by logical vtep.32770 and sent to a remote leaf device.

In this scenario, which command would you use to verify that traffic is flowing?

- A. monitor traffic interface xe-0/0/12
- B. show interfaces terse vtep.32770 statistics
- C. show interface terse vtep.32770
- D. show interfaces vtep.32770 detail

Answer: D

Explanation:
show interfaces vtep.32770 detail: This command shows detailed counters, including encapsulation and decapsulation statistics, allowing you to confirm that VXLAN traffic is being encapsulated and forwarded through the VTEP interface.
https://www.juniper.net/documentation/us/en/software/junos/cli-reference/topics/ref/command/show-interfaces-detail.html

NEW QUESTION # 44

Exhibit.

Connections between hosts connected to Leaf-1 and Leaf-2 are not working correctly.

- A. Configure the set switch-options vtep-source-interface irb.0 parameter on Leaf-1.
- B. Configure the set switch-options route-distinguisher i92.168.100.50:1parameter on Leaf-1.
- C. Referring to the exhibit, which two configuration changes are required to solve the problem? (Choose two.)
- D. Configure the set switch-options service-id 1 parameter on Leaf-2.
- E. Configure the set switch-options vrf-target target:65000:1parameteron Leaf-2.

Answer: B,E

NEW QUESTION # 45

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