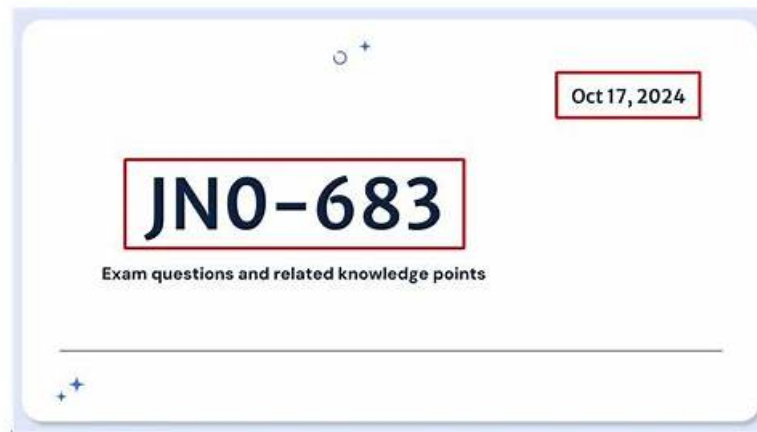


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Juniper JN0-683 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• VXLAN: This part requires knowledge of VXLAN, particularly how the control plane manages communication between devices, while the data plane handles traffic flow. Demonstrate knowledge of how to configure, Monitor, or Troubleshoot VXLAN.
Topic 3	<ul style="list-style-type: none">• 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.

Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q36-Q41):

NEW QUESTION # 36

What are two ways in which an EVPN-signaled VXLAN is different from a multicast-signaled VXLAN? (Choose two.)

- A. An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using IS-IS.
- B. An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using BGP.
- C. An EVPN-signaled VXLAN features slower and more complete convergence.
- D. An EVPN-signaled VXLAN is less resource intensive.

Answer: B,D

Explanation:

An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using BGP

EVPN uses BGP control plane to advertise MAC-to-VTEP mappings and perform VTEP autodiscovery, removing the need for multicast in the underlay.


An EVPN-signaled VXLAN is less resource intensive

Unlike multicast VXLAN, EVPN doesn't rely on flooding unknown traffic via multicast groups in the underlay, reducing bandwidth and CPU usage.

NEW QUESTION # 37

Given the configuration shown in the exhibit, why has the next hop remained the same for the EVPN routes advertised to the peer 203.0.113.2?

```
[edit]
user@qfx# show protocols bgp group evpn-peer
type internal;
local-address 203.0.113.1;
family inet-vpn {
    unicast;
}
export [ CHANGE_NH ];
neighbor 203.0.113.2
[edit]
user@qfx# show policy-options policy-statement CHANGE_NH
term 1 {
    from protocol bgp;
    then {
        next-hop 203.0.113.10;
        accept;
    }
}
```



- A. The export policy is incorrectly configured.
- B. The vpn-apply-export parameter must be applied to this peer.
- C. EVPN routes cannot have the next hop changed.
- D. The vrf-export parameter must be applied.

Answer: B

Explanation:

The vpn-apply-export parameter must be applied to this peer: In the given configuration, the policy statement CHANGE_NH is defined to change the next-hop IP for routes. However, the vpn-apply-export parameter is missing, which is necessary for applying export policies to routes associated with a particular VPN. Without this parameter, the export policy does not apply to the EVPN

routes, and thus the next-hop remains unchanged.

NEW QUESTION # 38

You are using EBGP peering in an underlay IP fabric.

Which two statements are correct in this scenario? (Choose two.)

- A. Every leaf node has one peering session to every spine node.
- B. Every leaf node has a peering session to every other leaf node.
- C. EBGP peering requires an IGP protocol for adjacency establishment.
- D. EBGP peering does not require an IGP protocol for adjacency establishment.

Answer: A,D

Explanation:

Every leaf node has one peering session to every spine node: In an EBGP peering setup within an underlay IP fabric, each leaf node typically establishes a single EBGP session with each spine node. This is a common design for scalability, as it ensures that the leaf nodes can exchange routing information with all spine nodes directly.

EBGP peering does not require an IGP protocol for adjacency establishment: EBGP (External BGP) peering in an underlay IP fabric does not require an IGP (Interior Gateway Protocol) such as OSPF or IS-IS to establish peering relationships. EBGP is used for establishing external routing between different ASes, and within a single AS, the peering is established directly between devices. This eliminates the need for an IGP for the actual EBGP session.

NEW QUESTION # 39

Which two statements are true about IP fabrics using unnumbered BGP? (Choose two.)

- A. Unnumbered BGP requires that family inet is configured on each interface.
- B. Unnumbered BGP peering automatically provisions IPv6 peering.
- C. Unnumbered BGP requires that family inet6 is configured on each interface.
- D. Unnumbered BGP peering automatically provisions IPv4 peering.

Answer: C,D

Explanation:

<https://www.juniper.net/documentation/us/en/software/ncce/ncce-225-bgp-unnumbered/index.html>

NEW QUESTION # 40

Which two statements are true about a pure IP fabric? (Choose two.)

- A. Devices in an IP fabric must be connected to a fabric controller.
- B. An IP fabric does not support Layer 2 protocols.
- C. Devices in an IP fabric function as Layer 3 routers.
- D. An IP fabric supports Layer 2 VLANs.

Answer: B,C

Explanation:

An IP fabric does not support Layer 2 protocols: A pure IP fabric is designed to work primarily at Layer 3 and does not require Layer 2 protocols like spanning tree or VLANs for operation. It focuses on IP-based routing and forwarding, and Layer 2 protocols are not typically used within the fabric itself.

Devices in an IP fabric function as Layer 3 routers: In a pure IP fabric, devices (typically leaf and spine switches) operate primarily as Layer 3 routers. They are responsible for routing IP traffic across the fabric, with VXLAN or other tunneling technologies used for overlay and encapsulation.

NEW QUESTION # 41

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