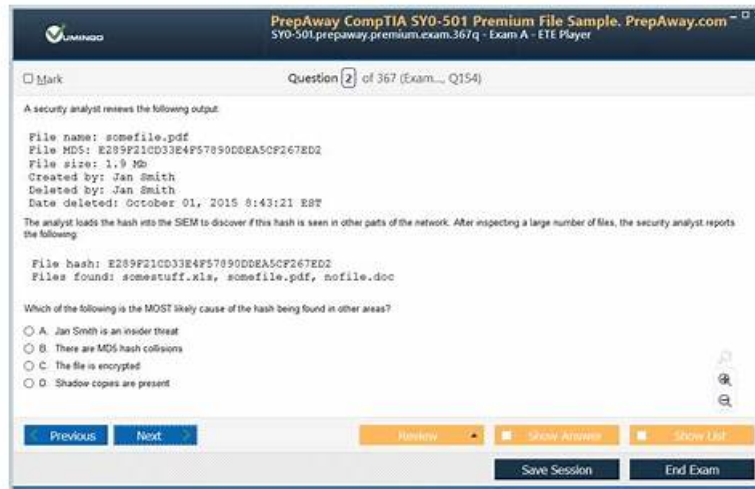


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Juniper JN0-683 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none"> 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.

* Option B:Correct-Interconnecting the SRX Series devices will ensure the necessary service chaining, while stretching the Blue VLAN and adding a transit VNI for the Red and Green VLANs will enable the required communication across the data centers.

NEW QUESTION # 22

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/nce/nce-225-bgp-unnumbered/index.html>

NEW QUESTION # 23

You have a sample configuration for connecting two sites through EVPN-VXLAN by exchanging IP prefix routes. Referring to the exhibit, which two statements regarding the configuration are true? (Choose two.)



```
QFX10k-1
routing-instances {
  EVPN-VXLAN {
    instance-type vrf;
    interface irb.100;
    interface lo0.1;
    route-distinguisher 10.10.10.70:5000;
    vrf-target target:300:5000;
    protocols {
      evpn {
        ip-prefix-routes {
          advertise direct-nexthop;
          encapsulation vxlan;
          vni 5000;
        }
      }
    }
  }
}
QFX10k-2
routing-instances {
  EVPN-VXLAN {
    instance-type vrf;
    interface irb.400;
    interface lo0.1;
    route-distinguisher 10.10.10.26:5000;
    vrf-target target:300:5000;
    protocols {
      evpn {
        ip-prefix-routes {
          advertise direct-nexthop;
          encapsulation vxlan;
          vni 5000;
        }
      }
    }
  }
}
```

- A. The VNI should be unique on all devices for each customer site.
- B. The advertise direct-nexthop option enables the receiver to resolve the next-hop route using only information carried in the Type 2 route.

- C. The advertise direct-next-hop option enables the receiver to resolve the next-hop route using only information carried in the Type 5 route.
- D. The VNI must match on all devices for the same customer.

Answer: C,D

Explanation:

The configuration provided in the exhibit shows an EVPN-VXLAN setup where IP prefix routes are exchanged between two sites. The advertise direct-next-hop option and the VNI (Virtual Network Identifier) settings are crucial in this context.

Option A: The advertise direct-next-hop option ensures that the next-hop route is resolved using only the information carried in the EVPN Type 5 route. Type 5 routes are used for IP prefix advertisement in EVPN, which is key to enabling Layer 3 interconnectivity between different VXLAN segments.

VNI Consistency:

Option C: For the same customer across different devices, the VNI must be consistent. This consistency ensures that all devices can correctly map traffic to the appropriate VXLAN segment, maintaining seamless Layer 2 and Layer 3 connectivity.

NEW QUESTION # 24

You are setting up an EVPN-VXLAN architecture for your new data center. Its initial deployment will be less than 50 switches; however, it could scale up to 250 switches over time supporting 1024 VLANs. You are still deciding whether to use symmetric or asymmetric routing. In this scenario, which two statements are correct? (Choose two.)

- A. Asymmetric routing is easier to monitor because of the transit VNI.
- B. Symmetric routing supports higher scaling numbers.
- C. Asymmetric routing routes traffic on the egress switch.
- D. Symmetric routing needs an extra VLAN with an IRB interface for each L3 VRF instance.

Answer: B,D

Explanation:

Symmetric routing needs an extra VLAN with an IRB interface for each L3 VRF instance:

Symmetric routing requires an additional VLAN (and corresponding VNI) with an IRB interface for every Layer 3 VRF instance, supporting inter-VLAN routing at every VTEP.

Symmetric routing supports higher scaling numbers: Symmetric routing is preferred for environments with high scaling needs (such as 1024 VLANs and up to 250 switches) because it avoids the scalability limitations seen in asymmetric routing, which requires all VLANs and VNIs to be configured on every switch, leading to configuration complexity and overhead.

NEW QUESTION # 25

Which statement is correct about a collapsed fabric EVPN-VXLAN architecture?

- A. Using Virtual Chassis at the leaf layer increases resiliency.
- B. It supports multiple vendors in the fabric as long as all the spine devices are Juniper devices deployed with L2 VTEPs
- C. Border gateway functions occur on border leaf devices.
- D. Fully meshed back-to-back links are needed between the spine devices.

Answer: C

Explanation:

Border gateway functions occur on border leaf devices: In a collapsed fabric EVPN-VXLAN architecture, the border leaf devices are responsible for interconnecting the data center to external networks (such as the WAN or other data centers). These devices perform the border gateway functions, such as handling routing and bridging for external communication.

NEW QUESTION # 26

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