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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Spanning Tree: Networking professionals explore the principles and advantages of the Spanning Tree Protocol (STP) to ensure loop-free topologies in Layer 2 networks.
Topic 2	<ul style="list-style-type: none">OSPF: The concepts and operational details of OSPF are explored, providing tools for routing efficiency. Configuration and troubleshooting mastery ensure readiness for both the exam and complex enterprise environments.
Topic 3	<ul style="list-style-type: none">Layer 2 Security: This topic introduces Layer 2 protection mechanisms and firewall filters to fortify network security. Practical skills in configuring, monitoring, and troubleshooting these features prepare candidates to address exam objectives and real-world challenges effectively.
Topic 4	<ul style="list-style-type: none">Layer 2 Switching or VLANs: This topic deepens the understanding of Layer 2 switching operations within the Junos OS, including VLAN concepts and benefits. Experienced networking professionals gain insights into configuration, monitoring, and troubleshooting techniques essential for network segmentation and efficiency.

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100% Pass Quiz Perfect Juniper - JN0-351 - Valid Braindumps Enterprise Routing and Switching, Specialist (JNCIS-ENT) Free

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample

Questions (Q26-Q31):

NEW QUESTION # 26

In the exhibit, each IP subnet in the campus environment is associated with a unique VLAN ID.

Which action will ensure that Host C will communicate with Host A and Host B?

- A. Configure all switch ports connecting to the host devices as trunk ports associated with all VLANs
- **B. Configure an IRB interface for each VLAN and associate it with its corresponding VLAN**
- C. Configure all switch ports connecting to the host devices as access ports associated with a common VLAN
- D. Configure a port-based ACL that permits inter-VLAN routing for all configured VLANs

Answer: B

NEW QUESTION # 27

You are asked to configure a redundant trunk group (RTG). Which two requirements would accomplish this task? (Choose two.)

- A. The RTG must be participating in a Spanning Tree topology.
- B. Interfaces within an RTG can be configured as access ports.
- **C. Both interfaces of an RTG must be configured to service the same VLANs.**
- **D. Interfaces within an RTG must be configured as trunk ports.**

Answer: C,D

NEW QUESTION # 28

What is the maximum allowable MTU size for a default GRE tunnel without IPv4 traffic fragmentation?

- **A. 1476 bytes**
- B. 1500 bytes
- C. 1480 bytes
- D. 1496 bytes

Answer: A

Explanation:

The maximum allowable MTU size for a default GRE tunnel without IPv4 traffic fragmentation is

1476 bytes. This is because GRE packets are formed by the addition of the original packets and the required GRE headers. These headers are 24-bytes in length and since these headers are added to the original frame, depending on the original size of the packet we may run into IP MTU problems. The most common IP MTU is 1500-bytes in length (Ethernet). When the tunnel is created, it deducts the 24-bytes it needs to encapsulate the passenger protocols and that is the IP MTU it will use. For example, if we are forming a tunnel over FastEthernet (IP MTU 1500) the IOS calculates the IP MTU on the tunnel as: 1500-bytes from Ethernet-24-bytes for the GRE encapsulation = 1476-Bytes.

NEW QUESTION # 29

You are an operator for a network running IS-IS. Two routers are failing to form an adjacency.

What are two reasons for this problem? (Choose two.)

- **A. The family iso configuration is missing from the adjacency interface.**
- B. There is a mismatched area ID between the L2 routers.
- C. There are mismatched router IDs on the L2 routers.
- **D. There is no configured ISO address on any IS-IS interface.**

Answer: A,D

Explanation:

The two reasons for the failure to form an adjacency in a network running IS-IS could be:

B) There is no configured ISO address on any IS-IS interface. IS-IS requires each router interface to have an ISO address configured. Without this address, the routers cannot form an adjacency.

D) The family iso configuration is missing from the adjacency interface. The 'family iso' configuration is essential for IS-IS to function correctly. If this configuration is missing from the adjacency interface, it could prevent the formation of an adjacency. These explanations are based on the Enterprise Routing and Switching Specialist (JNCIS-ENT) documents and learning resources available at Juniper Networks.

NEW QUESTION # 30

What is a purpose of using a spanning tree protocol?

- A. to eliminate broadcast storms
- B. to route IP packets
- C. to tunnel Ethernet frames
- D. to look up MAC addresses

Answer: A

Explanation:

A broadcast storm is a network condition where a large number of broadcast packets are sent and received by multiple devices, causing congestion and performance degradation¹. A broadcast storm can occur when there are loops in the network topology, meaning that there are multiple paths between two devices².

A spanning tree protocol is a network protocol that prevents loops from being formed when switches or bridges are interconnected via multiple paths. It does this by creating a logical tree structure that spans all the devices in the network, and disabling or blocking the links that are not part of the tree, leaving a single active path between any two devices³.

By eliminating loops, a spanning tree protocol also eliminates broadcast storms, as broadcast packets will not be forwarded endlessly along the looped paths. Instead, broadcast packets will be sent only along the tree structure, reaching each device once and avoiding congestion³.

NEW QUESTION # 31

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