

JN0-351 - Updated Valid Exam Enterprise Routing and Switching, Specialist (JNCIS-ENT) Blueprint



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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">• IS-IS: Aspiring Juniper networking professionals enhance their understanding of IS-IS routing protocols. This topic equips candidates with the knowledge to configure and monitor IS-IS systems, addressing specific exam challenges and practical applications.
Topic 3	<ul style="list-style-type: none">• BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.

Topic 4	<ul style="list-style-type: none"> High Availability: This topic covers the importance and application of high availability within Junos OS environments. Knowledge in configuring and managing these components is critical for ensuring robust and uninterrupted network operations, aligning with exam expectations.
Topic 5	<ul style="list-style-type: none"> Protocol Independent Routing: An essential domain for understanding routing components outside protocol dependencies, this topic enhances expertise in configuring, monitoring, and troubleshooting critical elements.
Topic 6	<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.

Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q125-Q130):

NEW QUESTION # 125

Two routers share the same highest priority and start time. In this situation, what is evaluated next when determining the designated router?

- A. The routers perform another DR election.
- B. The router with the highest router ID becomes the DR**
- C. The router with the lowest router ID become the DR.
- D. The router with the highest MAC address become the DR

Answer: B

Explanation:

According to the OSPF protocol, the designated router (DR) is the router that acts as the focal point for exchanging routing information on a multi-access network segment, such as a LAN. The DR election process is based on the following criteria, in order of precedence:

The router with the highest OSPF priority becomes the DR. The default priority is 1, and a priority of 0 means the router will not participate in the election.

If there is a tie in priority, the router with the highest router ID becomes the DR. The router ID is a 32-bit number that uniquely identifies a router in an OSPF domain. It can be manually configured or automatically derived from the highest IP address of a loopback interface or a physical interface. If there is a tie in router ID, the router that was first to become an OSPF neighbor becomes the DR. In your scenario, two routers share the same highest priority and start time.

This means that they have equal chances of becoming the DR based on the first and third criteria. Therefore, the second criterion will be used to break the tie, which is the router ID. The router with the highest router ID will become the DR, and the other router will become the backup designated router (BDR), which is ready to take over the role of DR if it fails.

NEW QUESTION # 126

Your switches are managed using Junos Space Network Director. You want to secure the switches using a Network Director filter profile. A filter profile containing one term shown in the exhibit is deployed to ports on managed devices.

Edit Term: 1

Term name*: 1

Source and Destination Parameters

Source Parameters		Destination Parameters	
Value	Except	Value	Except
<input checked="" type="checkbox"/> MAC			
<input type="checkbox"/> 02:85:05:00:00:00/24			

Protocols and Etheratypes

DSCP Settings

TCP Settings

ICMP Settings

Action

Action: Discard Accept

Counter name: Count Unauthorized

Loss priority: NONE

Policer:

Forwarding class:

Select Create Clear

Select Create Clear

Which traffic will be accepted by the filter?

- A. All traffic will be accepted.
- B. Traffic containing a destination MAC of 02:85:05:00:00:00/24 will be accepted.
- C. Traffic containing a source MAC of 02:85:05:00:00:00/24 will be accepted.
- D. No traffic will be accepted.

Answer: C

NEW QUESTION # 127

Two routers share the same highest priority and start time.

- A. In this situation, what is evaluated next when determining the designated router? The router with the lowest router ID become the DR.
- B. The routers perform another DR election.
- C. The router with the highest router ID becomes the DR
- D. The router with the highest MAC address become the DR

Answer: C

Explanation:

According to the OSPF protocol, the designated router (DR) is the router that acts as the focal point for exchanging routing information on a multi-access network segment, such as a LAN1. The DR election process is based on the following criteria, in order of precedence1:

The router with the highest OSPF priority becomes the DR. The default priority is 1, and a priority of 0 means the router will not participate in the election.

If there is a tie in priority, the router with the highest router ID becomes the DR. The router ID is a 32-bit number that uniquely identifies a router in an OSPF domain. It can be manually configured or automatically derived from the highest IP address of a loopback interface or a physical interface.

If there is a tie in router ID, the router that was first to become an OSPF neighbor becomes the DR.

In your scenario, two routers share the same highest priority and start time. This means that they have equal chances of becoming the DR based on the first and third criteria. Therefore, the second criterion will be used to break the tie, which is the router ID. The router with the highest router ID will become the DR, and the other router will become the backup designated router (BDR), which is ready to take over the role of DR if it fails1.

NEW QUESTION # 128

Your network has two ISPs available. You want to ensure that all outbound traffic is routed out ISP-1. If the connection to ISP-1 fails, all outbound traffic is routed to the backup ISP, ISP-2. In this scenario, how should you configure BGP on your network?

- A. Configure the gateway for ISP-1 with a higher peer ID than the gateway for ISP-2.
- B. Set the local-preference attribute to a higher value for ISP-1 than ISP-2.
- C. Set the local-preference attribute to a higher value for ISP-2 than ISP-1.
- D. Configure the gateway for ISP-1 with a higher origin code than the gateway for ISP-2.

Answer: B

NEW QUESTION # 129

An EBGP session sources its TCP connection from which IP address?

- A. The IP address assigned as the router ID.
- B. The IP address of the preferred address assigned to the loopback interface.
- C. The IP address of the interface that connects the two BGP speakers.
- D. The IP address of the primary address assigned to the loopback interface.

Answer: C

NEW QUESTION # 130

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