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JUNIPER JN0-351 STUDY GUIDE PDF

Juniper JNCIS Routing and Switching Certification Questions & Answers

Details of the Exam-Syllabus-Questions

JN0-351

Juniper Networks Certified Specialist Enterprise Routing and Switching
65 Questions Exam – Variable (60-70% Approx.) Cut Score – Duration of 90 minutes

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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	• 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 4	• Tunnels: The fundamentals of IP tunneling are emphasized, highlighting their requirements and functionalities. Mastery in configuring, monitoring, and troubleshooting tunnels equips professionals to meet the demands of the JN0-351 Exam.
Topic 5	• 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 6	• 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 7	• BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q58-Q63):

NEW QUESTION # 58

Exhibit.

Which router will become the OSPF BDR if all routers are powered on at the same time?

- A. R3
- **B. R4**
- C. R1
- D. R2

Answer: B

Explanation:

Explanation

OSPF DR/BDR election is a process that occurs on multi-access data links. It is intended to select two OSPF nodes: one to be acting as the Designated Router (DR), and another to be acting as the Backup Designated Router (BDR). The DR and BDR are responsible for generating network LSAs for the multi-access network and synchronizing the LSDB with other routers on the same network¹.

The DR/BDR election is based on two criteria: the OSPF priority and the router ID. The OSPF priority is a value between 0 and 255 that can be configured on each interface participating in OSPF. The default priority is

1. A priority of 0 means that the router will not participate in the election and will never become a DR or BDR. The router with the highest priority will become the DR, and the router with the second highest priority will become the BDR. If there is a tie in priority, then the router ID is used as a tie-breaker. The router ID is a

32-bit number that uniquely identifies each router in an OSPF domain. It can be manually configured or automatically derived from the highest IP address on a loopback interface or any active interface².

In this scenario, all routers have the same priority of 1, so the router ID will determine the outcome of the election. The router IDs are shown in the exhibit as RID values. The highest RID belongs to R4 (10.10.10.4), so R4 will become the DR. The second highest

RID belongs to R3 (10.10.10.3), so R3 will become the BDR.

References:

1:OSPF DR/BDR Election: Process, Configuration, and Tuning2:OSPF Designated Router (DR) and Backup Designated Router (BDR)

NEW QUESTION # 59

Referring to the output shown in the exhibit, which statement is correct?

□

- A. The state is normal for a DR neighbor.
- B. An area ID mismatch exists between the OSPF neighbors
- C. An MTU mismatch exists between the OSPF neighbors.
- D. The state is normal for a DR other neighbor

Answer: D

Explanation:

In OSPF, the state of the neighbor relationship is determined by the exchange of OSPF packets between routers. The state "2Way" as shown in the exhibit indicates that bi-directional communication has been established between the two OSPF routers. This is the normal state for a neighbor that is not the Designated Router (DR) or Backup Designated Router (BDR) on a broadcast, non-broadcast multi-access (NBMA), or point-to-multipoint network. These neighbors are often referred to as "DR others". Therefore, option B is correct.

NEW QUESTION # 60

Both the R1 and R2 devices are advertising prefix X into AS 65530 with the BGP attributes shown in the exhibit.

□

Which statement is correct in this scenario?

- A. R1's version of prefix X will be active because of the AS path attribute.
- B. R2's version of prefix X will be active because of the local preference attribute.
- C. R1's version of prefix X will be active because of the local preference attribute.
- D. R2's version of prefix X will be active because of the AS path attribute.

Answer: D

NEW QUESTION # 61

A new network requires multiple topology support. You decide to use IS-IS in this situation. Which three protocol topologies are supported in this scenario? (Choose three.)

- A. anycast
- B. multicast
- C. IPsec
- D. IPv4
- E. IPv6

Answer: B,D,E

Explanation:

Explanation

IS-IS (Intermediate System to Intermediate System) is a routing protocol that is designed to move information efficiently within a computer network¹². It supports multiple protocol topologies, including IPv4, IPv6, and multicast¹². Therefore, options C, E, and D are correct.

NEW QUESTION # 62

You have two OSPF routers forming an adjacency. R1 has a priority of 32 and a router ID of 192.168.1.2. R2 has a priority of 64 and a router ID of 192.168.1.1. The routers were started at the same time and all other OSPF settings are the default settings.

Which statement is correct in this scenario?

- A. At least three routers are required for a DR/BDR election.
- B. R1 will be the BDR.
- C. Router IDs must match for an adjacency to form.
- **D. R2 will be the BDR.**

Answer: D

Explanation:

In OSPF, a DR (Designated Router) and a BDR (Backup Designated Router) are elected on each multi-access network, such as Ethernet or Frame Relay. The DR and BDR are responsible for exchanging routing information with other routers on the same network segment. The election is based on two criteria: the OSPF priority and the router ID. The router with the highest priority becomes the DR, and the router with the second-highest priority becomes the BDR. If the priorities are equal, the router with the highest router ID becomes the DR, and the router with the second-highest router ID becomes the BDR. The default priority is 1, and the router ID is either manually configured or derived from the highest IP address on any interface¹².

In this scenario, R1 has a priority of 32 and a router ID of 192.168.1.2, and R2 has a priority of 64 and a router ID of 192.168.1.1. Since R2 has a higher priority than R1, it will become the BDR. The router ID does not matter in this case, because the priority is different. Therefore, the correct answer is C.

The other options are not correct because:

- A). At least two routers are required for a DR/BDR election, not three².
- B). Router IDs do not have to match for an adjacency to form, they just have to be unique³.
- D). R1 will not be the BDR, because it has a lower priority than R2¹².

References: Understanding OSPF Areas | Junos OS, OSPF DR/BDR Election explained - NetworkLessons.com, OSPF adjacency - Cisco Community

NEW QUESTION # 63

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