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Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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Die Konkurrenz in unserer Gesellschaft wird immer heftiger. Unsere Pass4Test ist noch bei vielen Prüfungskandidaten sehr beliebt, weil wir immer vom Standpunkt der Teilnehmer die Softwares entwickeln. Z.B. die gut gekaufte Juniper JN0-351 Prüfungssoftware wird von unserem professionellem Team entwickelt mit großer Menge Forschung der Juniper JN0-351 Prüfung. Obwohl wir eine volle Rückerstattung für die Verlust des Tests versprechen, bestehen fast alle Kunde Juniper JN0-351, die unsere Produkte benutzen. Was beweist die Vertrauenswürdigkeit und die Effizienz unserer Juniper JN0-351 Prüfungsunterlagen.

Juniper JN0-351 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• 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.

Thema 3	• 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.
Thema 4	• 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.
Thema 5	• BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.
Thema 6	• Spanning Tree: Networking professionals explore the principles and advantages of the Spanning Tree Protocol (STP) to ensure loop-free topologies in Layer 2 networks.
Thema 7	• Protocol Independent Routing: An essential domain for understanding routing components outside protocol dependencies, this topic enhances expertise in configuring, monitoring, and troubleshooting critical elements.
Thema 8	• 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.

>> JN0-351 Praxisprüfung <<

JN0-351 Exam, JN0-351 Lerntipps

Viele Webseiten bieten Juniper JN0-351 Zertifizierungsunterlagen und andere Unterlagen. Aber wir Pass4Test sind die einzige Website, die besten Juniper JN0-351 Zertifizierungsunterlagen zu bieten. Mit der Hilfe von Pass4Test können Sie nur einmal Juniper JN0-351 Zertifizierungsprüfung zu bestehen. Die Juniper JN0-351 Prüfungsfragen und Testantworten von Pass4Test sind von reichen Erfahrungen und Kenntnissen gesammelt. Diese bieten Ihnen eine gute Chance, in IT-Industrie zu entwickeln.

Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) JN0-351 Prüfungsfragen mit Lösungen (Q131-Q136):

131. Frage

Which two statements about BGP facilitate the prevention of routing loops between two autonomous systems?
(Choose two.)

- A. EBG routers will append their AS number when advertising routes to their neighbors.
- B. EBG routers will only accept routes that contain their own AS number in the AS_PATH.
- C. EBG routers will prepend their AS number when advertising routes to their neighbors
- D. EBG routers will drop routes that contain their own AS number in the AS_PATH

Antwort: A,D

Begründung:

Explanation

BGP (Border Gateway Protocol) is a protocol designed to exchange routing and reachability information among autonomous systems (AS) on the internet¹.

Option A is correct. When an EBG router advertises routes to its neighbors, it appends its AS number to the AS_PATH attribute¹. This is a key mechanism in BGP to prevent routing loops¹.

Option C is correct. BGP has a built-in loop prevention mechanism whereby if a BGP router detects its own AS in the AS_PATH attribute, it will drop the prefix and will not continue to advertise it². This helps to prevent routing loops².

Option B is incorrect. EBG routers do not accept routes that contain their own AS number in the AS_PATH². Instead, they drop such routes as part of the loop prevention mechanism².

Option D is incorrect. While it's true that EBG routers append their AS number when advertising routes, they do not prepend their AS number¹. The term "prepend" in BGP usually refers to a technique used to influence path selection by artificially lengthening the

AS_PATH3.

132. Frage

You are asked to create a new firewall filter to evaluate Layer 3 traffic that is being sent between VLANs. In this scenario, which two statements are correct? (Choose two.)

- A. You should create a family inet firewall filter with the appropriate match criteria and actions.
- B. You should apply the firewall filter to the appropriate IRB interface.
- C. You should apply the firewall filter to the appropriate VLAN.
- D. You should create a family Ethernet-switching firewall filter with the appropriate match criteria and actions.

Antwort: A,B

Begründung:

A firewall filter is a configuration that defines the rules that determine whether to forward or discard packets at specific processing points in the packet flow. A firewall filter can also modify the attributes of the packets, such as priority, marking, or logging. A firewall filter can be applied to various interfaces, protocols, or routing instances on a Juniper device. A firewall filter has a family attribute, which specifies the type of traffic that the filter can evaluate. The family attribute can be one of the following: inet, inet6, mpls, vpls, iso, or ethernet-switching. The family inet firewall filter is used to evaluate IPv4 traffic, which is the most common type of Layer 3 traffic on a network.

To create a family inet firewall filter, you need to specify the appropriate match criteria and actions for each term in the filter. The match criteria can include various fields in the IPv4 header, such as source address, destination address, protocol, port number, or DSCP value. The actions can include accept, discard, reject, count, log, policer, or next term. To apply a firewall filter to Layer 3 traffic that is being sent between VLANs, you need to apply the filter to the appropriate IRB interface. An IRB interface is an integrated routing and bridging interface that provides Layer

3 functionality for a VLAN on a Juniper device. An IRB interface has an IP address that acts as the default gateway for the hosts in the VLAN. An IRB interface can also participate in routing protocols and forward packets to other VLANs or networks.

Therefore, option C is correct, because you should create a family inet firewall filter with the appropriate match criteria and actions.

Option D is correct, because you should apply the firewall filter to the appropriate IRB interface

133. Frage

Which two mechanisms are part of building and maintaining a Layer 2 bridge table? (Choose two.)

- A. learning
- B. blocking
- C. listening
- D. flooding

Antwort: A,D

Begründung:

Transparent bridging uses five mechanisms to create and maintain Ethernet switching tables on the switch:

- Learning
- Forwarding
- Flooding
- Filtering
- Aging

134. Frage

What is the management IP address of the device shown in the exhibit?

□

- A. 172.23.11.10
- B. 172.23.12.100
- C. 10.210.20.233
- D. 128.0.0.1

Antwort: C

Begründung:

The management IP address of the device shown in the exhibit is indicated by the interface "me0." In the provided output, the "me0" interface is listed with the IP address 10.210.20.233.

135. Frage

After receiving a BGP route, which two conditions are verified by the receiving router to ensure that the received route is valid? (Choose two)

- A. The AS-path length is greater than 0.
- B. The local preference is greater than 0.
- C. The loops do not exist.
- D. The next hop is reachable.

Antwort: C,D

Begründung:

B is correct because the loops do not exist is one of the conditions that are verified by the receiving router to ensure that the received BGP route is valid. A loop in BGP means that a route has been advertised by the same AS more than once, which can cause routing instability and inefficiency¹. To prevent loops, BGP uses the AS-path attribute, which lists the AS numbers that a route has traversed from the origin to the destination². The receiving router checks the AS-path attribute of the received route and discards it if it finds its own AS number in the list². This way, BGP avoids accepting routes that contain loops.

C is correct because the next hop is reachable is one of the conditions that are verified by the receiving router to ensure that the received BGP route is valid. The next hop is the IP address of the next router that is used to forward packets to the destination network³. The receiving router checks the next hop attribute of the received route and verifies that it has a valid route to reach it³. If the next hop is not reachable, the received route is not usable and is rejected by the receiving router³. This way, BGP ensures that only feasible routes are accepted.

136. Frage

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