

Trustable JN0-351 Latest Exam Format & Leading Offer in Qualification Exams & Latest updated JN0-351: Enterprise Routing and Switching, Specialist (JNCIS-ENT)



P.S. Free & New JN0-351 dumps are available on Google Drive shared by ExamsLabs: https://drive.google.com/open?id=1lj0clEa7QzYZ5Gin9mb_9bC6mGXzpTlr

This JN0-351 certification assists you to put your career on the right track and helps you to achieve your career goals in a short time period. There are several personal and professional benefits that you can gain after passing the Enterprise Routing and Switching, Specialist (JNCIS-ENT) (JN0-351) certification exam. The prominent JN0-351 certification benefits include validation of skills and knowledge, more career opportunities, instant rise in salary, quick promotion, etc.

There are some loopholes or systemic problems in the use of a product, which is why a lot of online products are maintained for a very late period. The JN0-351 test material is not exceptional also, in order to let the users to achieve the best product experience, if there is some learning platform system vulnerabilities or bugs, we will check the operation of the JN0-351 quiz guide in the first time, let the professional service personnel to help user to solve any problems. The JN0-351 prepare torrent has many professionals, and they monitor the use of the user environment and the safety of the learning platform timely, for there are some problems with those still in the incubation period of strict control, thus to maintain the JN0-351 quiz guide timely, let the user comfortable working in a better environment.

>> JN0-351 Latest Exam Format <<

Latest JN0-351 Exam Dumps & JN0-351 Actual Exams

All the IT professionals are familiar with the Juniper JN0-351 exam. And everyone dreams pass this demanding exam. Juniper JN0-351 exam certification is generally accepted as the highest level. Do you have it? About the so-called demanding, that is difficult to pass the exam. This does not matter, with the ExamsLabs's Juniper JN0-351 Exam Training materials in hand, you will pass the exam successfully. You feel the exam is demanding is because that you do not choose a good method. Select the ExamsLabs, then you will hold the hand of success, and never miss it.

Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q16-Q21):

NEW QUESTION # 16

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

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

- D. EBG routers will only accept routes that contain their own AS number in the AS_PATH.

Answer: B,C

Explanation:

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.

NEW QUESTION # 17

Exhibit.

□ Why is this OSPF adjacency remaining in this state?

- A. A subnet mask mismatch exists between the OSPF neighbors.
- B. A hello interval mismatch exists between the OSPF neighbors.
- C. An MTU mismatch exists between the OSPF neighbors.
- D. An area ID mismatch exists between the OSPF neighbors

Answer: C

Explanation:

The exhibit shows the output of the command `show ip ospf neighbor`, which displays information about the OSPF neighbors on a router¹.

The output shows that the OSPF neighbor with the address 172.26.1.1 and the interface ge-0/0/3.0 is in the Exstart state¹.

The Exstart state is the fourth state in the OSPF neighbor formation process, after Down, Init, and

2-Way states². In this state, the OSPF neighbors establish a master-slave relationship and exchange database description (DBD) packets, which contain summaries of their link-state databases².

The most common reason for OSPF neighbors to be stuck in the Exstart state is an MTU mismatch between the interfaces³. MTU stands for maximum transmission unit, which is the largest size of a packet that can be transmitted on a network segment⁴. If the MTU values of two OSPF neighbors are different, they may not be able to exchange DBD packets successfully, as some packets may be dropped or fragmented due to their size exceeding the MTU limit³.

To solve this problem, you need to ensure that the MTU values of both OSPF neighbors are the same or compatible. You can use the command `show interfaces` to display the MTU value of an interface⁵. You can also use the command `ping` with the `-f` (do-not-fragment) option to test the MTU size between two routers. You can change the MTU value of an interface by using the command `set interfaces interface-name mtu mtu-value` in configuration mode⁵.

NEW QUESTION # 18

Which two BGP attributes must be supported by all BGP implementations and must be included in every update? (Choose two.)

- A. community
- B. AS path
- C. next hop
- D. MED

Answer: B,C

Explanation:

Explanation

BGP attributes are properties that BGP uses for route advertisement, path selection, and loop prevention¹. There are four categories of BGP attributes^{1,2,3}:

Well-known mandatory: Must be recognized by all BGP routers, present in all BGP updates, and passed on to other BGP

routers¹²³.

Well-known discretionary: Supported by all BGP implementations, and are optionally included in BGP updates¹.

Optional transitive: May not be supported by all implementations of BGP¹.

Optional non-transitive: May not be supported by all implementations of BGP¹.

The well-known mandatory attributes must be supported by all BGP implementations and must be included in every update¹²³.

These include the AS path and next hop attributes²³. Therefore, options A and C are correct.

NEW QUESTION # 19

Which two types of tunnels are able to be created on all Junos devices? (Choose two.)

- A. GRE
- B. IPsec
- C. IP-IP
- D. STP

Answer: A,B

Explanation:

Explanation

Junos devices support various types of tunnels for different purposes¹².

Option B is correct. Generic Routing Encapsulation (GRE) is a tunneling protocol that can encapsulate a wide variety of network layer protocols inside virtual point-to-point links over an Internet Protocol network¹. Junos devices support GRE tunnels¹.

Option D is correct. IPsec (Internet Protocol Security) is a protocol suite for securing Internet Protocol (IP) communications by authenticating and encrypting each IP packet of a communication session¹. Junos devices support IPsec tunnels¹.

Option A is incorrect. Spanning Tree Protocol (STP) is not a type of tunnel. It's a network protocol designed to prevent loops in a bridged Ethernet local area network².

Option C is incorrect. While Junos devices do support IP-IP (also known as IP tunneling), it's not supported on all Junos devices¹.

NEW QUESTION # 20

You are configuring a router as a new Level 1 router in an existing Level 1 area. The NET address for an existing Level 1 router is 49.0011.1111.2222.3333.00. The new router must form a Level 1 adjacency with the existing router. What should be the area ID in this scenario?

- A. 0
- B. 1
- C. 00
- D. 0011

Answer: D

NEW QUESTION # 21

.....

No need to go after substandard JN0-351 brain dumps for exam preparation that has no credibility. They just make you confused and waste your precious time and money. Compare our content with other competitors like Pass4sure's dumps, you will find a clear difference in JN0-351 material. Most of the content there does not correspond with the latest syllabus content. It also does not provide you the best quality. Likewise the exam collection's brain dumps are not sufficient to address all exam preparation needs.

Latest JN0-351 Exam Dumps: <https://www.examslabs.com/Juniper/JNCIS-ENT/best-JN0-351-exam-dumps.html>

Juniper JN0-351 Latest Exam Format You can try the product before you buy it, With the constant research of experienced experts, our JN0-351 exam study material is developed in simulated with the real JN0-351 exam content, Non-stop customer support availability of Juniper JN0-351 Exam, Juniper JN0-351 Latest Exam Format Once you are well-prepared with Practice Exam we suggest taking the "Virtual Exam" which is exactly the same as Real Exam Testing environment as in Prometric or VUE Testing center, With these questions, you can crack the Juniper JN0-351 certification exam and save your time and money.

Generates a document with the selected Test Plans, associated Test Suites, Valid Dumps JN0-351 Files Test Cases, Test Steps and related work items, The trust or as well recognizes a vulnerability knowing that his prospects might not be fulfilled.

You can try the product before you buy it, With the constant research of experienced experts, our JN0-351 Exam study material is developed in simulated with the real JN0-351 exam content.

With these questions, you can crack the Juniper JN0-351 certification exam and save your time and money.

- DOWNLOAD the newest ExamsLabs JN0-351 PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1lj0clEa7QzYZ5Gin9mb_9bC6mGXzpTlr