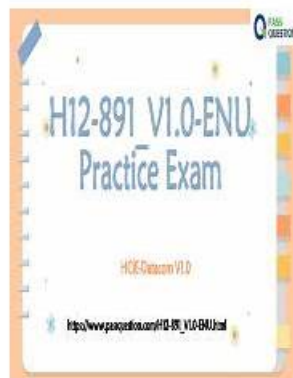


Excellect H12-891_V1.0 Pass Rate, H12-891_V1.0 Exam Course



DOWNLOAD the newest ActualCollection H12-891_V1.0 PDF dumps from Cloud Storage for free:
https://drive.google.com/open?id=1zPz_kBwX3XGWXdcLthUc53NFFPDhaNrf

They make an effort to find reliable and current Huawei H12-891_V1.0 practice questions for the difficult Huawei H12-891_V1.0 exam. More challenging than just passing the Huawei H12-891_V1.0 Certification are the intense anxiety and heavy workload that the candidate must endure to be eligible for the Huawei H12-891_V1.0 certification.

Huawei H12-891_V1.0 (HCIE-Datacom V1.0) Certification Exam is a professional-level certification exam that focuses on data communication technologies. HCIE-Datacom V1.0 certification is designed to validate the skills and knowledge required for professionals working in the data communication field, including network architects, engineers, and administrators.

>> **Excellect H12-891_V1.0 Pass Rate** <<

H12-891_V1.0 Exam Course, Reliable H12-891_V1.0 Test Experience

Dear customers, if you are prepared to take the exam with the help of excellent H12-891_V1.0 learning materials on our website, the choice is made brilliant. Our H12-891_V1.0 training materials are your excellent choices, especially helpful for those who want to pass the exam without bountiful time and eager to get through it successfully. Let us take a try of our amazing H12-891_V1.0 Exam Questions and know the advantages first!

Huawei HCIE-Datacom V1.0 Sample Questions (Q284-Q289):

NEW QUESTION # 284

Which of the following inter-AS MPLS L3VPN solutions needs ASBRs to transmit VPNv4 routes?

- A. Option C
- B. Option D
- C. Option A
- **D. Option B**

Answer: D

Explanation:

Comprehensive and Detailed

Inter-AS MPLS L3VPN Option B requires ASBRs to exchange VPNv4 routes using eBGP with label information.

Analysis of Inter-AS VPN Solutions:

Option B uses eBGP to exchange labeled VPNv4 routes between ASBRs but does not require MPLS between ASBRs.

Option A does not exchange VPNv4 routes over ASBRs (uses IP routing instead).

Option C uses MP-BGP and requires full MPLS between ASBRs.

Since Option B requires ASBRs to exchange VPNv4 routes, the correct answer is B.

Reference: Huawei HCIE Datacom - MPLS Inter-AS VPNs

NEW QUESTION # 285

IPSGs can statically configure binding tables or form binding tables by using them with DHCP-Snooping

- **A. True**
- B. False

Answer: A

NEW QUESTION # 286

The following description of Filter-Policy is correct?(Radio).

- **A. Filter-policy filters the link state information received or published, and can modify the properties of route entries.**
- B. With Filter-Policy, on ASBR in OSPF, type5LSA and type7LSA can be applied The build is filtered.
- C. When filtering routes using the pre-slow list, the table entry ip-prefixdeny0000 0 lese-qual 32 indicates that only the default route matches
- D. Prefix lists can be used to filter both routes and packets.

Answer: A

NEW QUESTION # 287

To obtain the token ID of iMaster NCE, you need to send an HTTP request message that includes the following Python code to invoke an iMaster NCE RESTful API.

Which of the following statements is incorrect?

```
import requests
nbi_name = "demo13@north.com "
nbi_pwd = "CgocVcVe1@"
host = " 139.9.213.72 "
port = " 18002 "
URI = "/controller/v2/tokens "
post_token_url = "https://" + host + ":" + port + URI
headers_post = { "Content-Type ": "application/json", " Accept ": "application/json" }
r = requests.post(post_token_url,
headers=headers_post, json={" userName ": nbi_name, " password ":
nbi_pwd}, verify=False)
```

- **A. The HTTP request uses the GET method to query the token value.**
- B. You can run the print(r.json()) command to display the response message sent from the server.
- C. The request body is in JSON format.
- D. Token resources are located at https://139.9.213.72:18002/controller/v2/tokens.

Answer: A

Explanation:

The provided Python code uses the `requests.post()` function to make an HTTP POST request to retrieve a token from iMaster NCE. The body is structured using the `json={}` parameter, which serializes the dictionary into JSON format. The proper content-type and accept headers are included.

Let 's analyze each option:

Option A is correct: The `print(r.json())` is a valid method to display JSON response from the server.

Option B is correct: The token URL is constructed correctly: `https://139.9.213.72:18002/controller/v2/tokens`.

Option C is correct: The request body is clearly in JSON format, specified by the `json={...}` argument.

Option D is incorrect: The HTTP method used is POST, not GET. The statement is false, making it the correct answer to select.

Huawei Official Documentation Reference:

"To obtain a token, the client sends a POST request to `/controller/v2/tokens`, including credentials in the request body in JSON format." (Source: Huawei iMaster NCE RESTful API Reference Guide - Authentication Section)

NEW QUESTION # 288

On a VXLAN-based virtualized network, if the fabric networking mode is centralized gateway networking, the gateway is located on the _____ device. (Capitalize the first letter.)

Answer:

Explanation:

SpineIn VXLAN centralized gateway networking, the default gateway (for both intra- and inter-subnet traffic) is placed on the Spine node, which acts as a centralized gateway device. This architecture simplifies routing and enables centralized control for inter-VNI routing. It is often contrasted with distributed gateway mode, where gateways reside on leaf nodes. Huawei Datacom Reference: "In centralized gateway mode, the spine node functions as the gateway and processes both inter-VNI routing and gateway services." (Source: HCIE- Datacom V1.0 Official Training - VXLAN & Fabric Networking Chapter, Section: VXLAN Gateway Deployment Modes)

NEW QUESTION # 289

.....

You will get high passing score in the Huawei H12-891_V1.0 Real Exam with our valid test questions and answers.

ActualCollection can provide you with the most reliable H12-891_V1.0 exam dumps and study guide to ensure you get certification smoothly. We guarantee the high accuracy of questions and answers to help candidates pass exam with 100% pass rate.

H12-891_V1.0 Exam Course: https://www.actualcollection.com/H12-891_V1.0-exam-questions.html

- H12-891_V1.0 Exam Review Exam H12-891_V1.0 Overviews H12-891_V1.0 Valuable Feedback Open www.exam4labs.com] and search for (H12-891_V1.0) to download exam materials for free ➡ Valid H12-891_V1.0 Test Sample
- Reliable H12-891_V1.0 Exam Answers H12-891_V1.0 Valuable Feedback Reliable H12-891_V1.0 Exam Answers The page for free download of ➡ H12-891_V1.0 on ➡ www.pdfvce.com will open immediately H12-891_V1.0 Reliable Dumps Ppt
- Unique Huawei H12-891_V1.0 Pdf Questions Search for ➡ H12-891_V1.0 and download it for free on (www.prepawayexam.com) website Reliable H12-891_V1.0 Exam Answers
- Unique Huawei H12-891_V1.0 Pdf Questions Search for ➡ H12-891_V1.0 on ▶ www.pdfvce.com ◀ immediately to obtain a free download Interactive H12-891_V1.0 Practice Exam
- Excellect H12-891_V1.0 Pass Rate | High Pass-Rate Huawei H12-891_V1.0: HCIE-Datacom V1.0 Easily obtain [H12-891_V1.0] for free download through " www.troytecdumps.com " H12-891_V1.0 Valuable Feedback
- Accurate Excellect H12-891_V1.0 Pass Rate Spend Your Little Time and Energy to Clear Huawei H12-891_V1.0 exam easily ☺ Open website 《 www.pdfvce.com 》 and search for [H12-891_V1.0] for free download Current H12-891_V1.0 Exam Content
- H12-891_V1.0 Certification Torrent ↔ Valid H12-891_V1.0 Test Question Valid H12-891_V1.0 Test Sample Easily obtain [H12-891_V1.0] for free download through www.practicevce.com H12-891_V1.0 Reliable Dumps Ppt
- 100% Pass Quiz 2026 Latest Huawei Excellect H12-891_V1.0 Pass Rate ↘ Open ➡ www.pdfvce.com and search

