

Well-Prepared New H35-211_V2.5 Test Tutorial–Verified Latest Test Guide for H35-211_V2.5: HCIP-Access V2.5



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One of the key benefits of obtaining the HCIP-Access V2.5 certification is that it validates the candidate's skills and knowledge in Huawei access network technologies, which are widely used in the telecommunications industry. HCIP-Access V2.5 certification can help IT professionals to stand out from the competition, increase their job prospects and earn a higher salary.

Huawei H35-211_V2.5 (HCIP-Access V2.5) Certification Exam is a highly sought-after certification exam that tests the knowledge and skills of professionals in the field of network access. H35-211_V2.5 exam is designed to evaluate the candidate's understanding of Huawei's access network solutions, including network architecture, protocols, and security. HCIP-Access V2.5 certification exam is intended for professionals who want to demonstrate their expertise in the field of access networks and want to enhance their career prospects.

Huawei H35-211_V2.5 (HCIP-Access V2.5) Certification Exam is designed to test the knowledge and skills of professionals working in the field of network access technologies. H35-211_V2.5 exam covers a wide range of topics, including network security, WLAN planning and deployment, network access control, and more. Successful completion of H35-211_V2.5 exam demonstrates that an individual has the necessary knowledge and skills to design, deploy, and manage network access solutions using Huawei technologies.

>> New H35-211_V2.5 Test Tutorial <<

Latest Huawei H35-211_V2.5 Test Guide - Exam H35-211_V2.5 Quick Prep

It's known that there are numerous materials for the H35-211_V2.5 Exam, choose a good materials can help you pass the exam quickly. Our product for the H35-211_V2.5 exam also have materials, besides we have three versions of the practice materials. The PDF version can be printed into the paper version, and you can take some notes on it, and you can study it at anywhere and anytime, the PDF version also provide the free demo and you can practice it before buying. The online version uses the onlin tool, it support all web browsers, and it's convenient and easy to learn it also provide the text history and performance review, this version is online and you can practice it in your free time. The desktop version stimulate the real exam environment, it will make the exam more easier.

Huawei HCIP-Access V2.5 Sample Questions (Q95-Q100):

NEW QUESTION # 95

If multiple users connected to the same PON port of the OLT go offline, the possible cause is:

- A. ONU fault
- B. OLT device fault
- C. Upstream port fault of the OLT
- D. Existence of a rogue ONU

Answer: C

NEW QUESTION # 96

(Radio) To improve link reliability, the LT device passes through two upstream ports 0/19/0 and 0/20/0. Configure the Timedelay protection group, which of the following commands is optional?

- A. `huawei(config)=protect-group 0 protect-target sth-nni port workmode timedelay`
- B. `huawei(protect-group-0)protect-group enable`
- C. `huawei(config)#interface giu 0/19`
`huawei (config-if-giu-0/19)hoffline-tx-off-time 0 500`
- D. `huawei(protect-group-0)hprotect-group member port 0/19/0 role work`

Answer: C

NEW QUESTION # 97

Multicast technology effectively solves the problem of single-point transmission and multipoint reception, and realizes efficient data transmission from one point to multiple points in an IP network.

- A. Right
- B. wrong

Answer: A

Explanation:

IP multicast is designed for one-to-many delivery, allowing a single source stream to be replicated in the network only where branching is required. Compared with sending multiple unicast copies, multicast significantly reduces bandwidth consumption on shared links and provides efficient point-to-multipoint distribution. This is the core rationale for using multicast in video/TV services on campus and access networks.

NEW QUESTION # 98

Compared with Type C dual-homing protection, which of the following statements about Type C single-homing protection are correct?

- A. Protects important services such as enterprise and base station private line access services.
- B. The networking is simple, and the OLT and ONU management is simple.
- C. When the OLT or uplink of the OLT is faulty, services can be switched to the other OLT.
- D. If the OLT is faulty, services are interrupted.

Answer: B,D

NEW QUESTION # 99

The (radio) prerequisites for eSight to automatically discover OLT and MXU devices by IP address are not included

- A. eSight and the device need to be on the same network segment, otherwise the device cannot be discovered using the ARP broadcast protocol.
- B. You already have the operation permission of "Resource Access".

