

H19-301_V3.0 Cert - Best H19-301_V3.0 Study Material

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Exam : H19-301_V3.0

Title : HCSA-Presales-IP Network
V3.0

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Huawei H19-301_V3.0 certification exam is designed for professionals who want to validate their skills and knowledge in IP network pre-sales. HCSA-Presales-IP Network Certification V3.0 certification exam is also known as the HCSA-Presales-IP Network Certification V3.0. H19-301_V3.0 exam measures the individual's ability to sell Huawei enterprise network products and solutions.

The H19-301_V3.0 exam covers a range of topics related to IP network technologies, including network architecture and design, network planning and implementation, network troubleshooting and optimization, and network security. Candidates who Pass H19-301_V3.0 Exam will have a solid understanding of IP network technologies and be able to design, implement, and troubleshoot IP networks using Huawei products.

Huawei H19-301_V3.0 certification exam comprises of 60 questions, which candidates must complete within 90 minutes. H19-301_V3.0 exam questions are based on various topics, including network basics, Huawei product portfolio, network planning, and

network design. H19-301_V3.0 exam format includes multiple-choice, scenario-based, and drag-and-drop questions.

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Huawei HCSA-Presales-IP Network Certification V3.0 Sample Questions (Q121-Q126):

NEW QUESTION # 121

Redundancy is the guarantee of network stable operation, which is one of the important factors to consider when selecting an aggregation switch. Huawei CloudEngine S8700 supports microsecond-level active/standby MPLI switchover, one-tenth the industry average.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION # 122

When the SD-WAN solution is used in branch networking, a single CPE at the site supports up to 3 WAN links, and dual CPEs support up to 6 WAN links.

- A. True
- B. False

Answer: A

NEW QUESTION # 123

Which of the following models belong to the CloudEngine 16800 switch series?

- A. CloudEngine 16816
- B. CloudEngine 16812
- C. CloudEngine 16804
- D. CloudEngine 16808

Answer: A,B,C,D

NEW QUESTION # 124

Which of the following is not a highlight of our company's SDN advantages in small and medium-sized parks?

- A. Support the identification of 1000+ dumb/IoT terminals and automatically join the business accompanying user group
- B. Businesses that have nothing to do with IP, physical location, and authentication methods can travel with you without re-planning the address.
- C. Automatic deployment of traditional network VRF, and VLAN without Vxlan, minimalist lightweight virtualization solution, automatic identification of small and medium-sized independent campus terminals and automatic deployment of mobile VRF for mobile services
- D. Supports core, aggregation, access VLAN to edge solutions, and end-to-end Overlay/Underlay automation

Answer: D

