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Huawei H19-401_V1.0 Exam

HCSP-Presales-Campus Network Planning and Design V1.0

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To pass the Huawei H19-401_V1.0 exam, candidates need to demonstrate their knowledge and skills in planning and designing campus networks using Huawei products and solutions. H19-401_V1.0 exam consists of multiple-choice questions and simulation questions, which require candidates to apply their knowledge to solve real-world problems. Successful candidates will receive the Huawei Certified Pre-sales Specialist - Campus Network certification, which is recognized globally as a symbol of expertise and excellence in campus network planning and design.

Huawei H19-401_V1.0 Exam covers a wide range of topics related to network planning and design, including network topology, network design principles, network security, and network management. H19-401_V1.0 exam is designed to test the candidate's understanding of these topics and their ability to apply this knowledge in real-world situations.

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Huawei H19-401_V1.0 (HCSP-Presales-Campus Network Planning and Design V1.0) Certification Exam is designed to test the knowledge and skills of individuals who are interested in pursuing a career in network planning and design. HCSP-Presales-Campus Network Planning and Design V1.0 certification exam is a great opportunity for network professionals who want to enhance their knowledge and skills in designing a campus network.

Huawei HCSP-Presales-Campus Network Planning and Design V1.0 Sample Questions (Q738-Q743):

NEW QUESTION # 738

The relationship between WLAN signal transmission distance and attenuation value is: every time the transmission distance doubles, the signal attenuates by about 10dB.

- A. False
- B. True

Answer: A

NEW QUESTION # 739

Which of the following is not a feature of Telemetry technology?

- A. Publish based on subscription and use on demand
- B. Based on HTTP + Protobuf
- C. Polling technology based on minute-level cycles
- D. Efficient encoding and decoding technology can obtain multiple data at one time with sub-second accuracy.

Answer: C

NEW QUESTION # 740

Huawei ASG online behavior management supports displaying the behavior trajectory of a single user in the time dimension.

- A. True
- B. False

Answer: A

NEW QUESTION # 741

The system availability is 99.999%, which means that the annual system outage time is about 5 minutes.

- A. True
- B. False

Answer: A

NEW QUESTION # 742

Comparing the following SRv6-TE Policy and SRv6-BE, which description is correct? (Multiple choice)

- A. SRv6-TE Policy is based on appointment path calculation, and SRv6-BE is based on cost path calculation.
- B. SRv6-TE Policy requires a controller, but SRv6-BE does not.

- C. SRv6-TE Policy configuration is more complicated, but SRv6-BE configuration is simple.
- D. SRv6-TE Policy supports TI-LFA switching technology, but SRv6-BE does not support it.

Answer: A,B,C

NEW QUESTION # 743

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