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Huawei H19-619_V1.0 (HCSP-Presales-Government Public Services V1.0) Certification Exam is a professional certification exam that focuses on testing the knowledge and skills of individuals who wish to excel in the field of presales in government public services. H19-619_V1.0 exam is designed to test the candidate's ability to understand the unique characteristics and requirements of government public services, as well as their ability to provide effective solutions based on Huawei's products and technologies. Passing H19-619_V1.0 Exam will demonstrate that the candidate possesses the necessary knowledge and skills to effectively engage with customers, identify their needs, and provide them with the best solutions that meet their specific requirements.

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Huawei H19-619_V1.0 Certification Exam consists of 60 multiple-choice questions and must be completed within 90 minutes. The passing score for the exam is 60 out of 100 points. To prepare for the exam, candidates can take advantage of Huawei's training and certification resources, which include online courses, classroom training, and study materials. Upon successfully passing the exam, candidates will receive a certificate and digital badge, which can be used to showcase their skills and expertise in the government

public services field.

Huawei HCSP-Presales-Government Public Services V1.0 Sample Questions (Q80-Q85):

NEW QUESTION # 80

According to the DCC (Data-Control Center) design specification, which statement about data standards is correct?

- A. Rules defining enterprise-wide shared data meaning and business logic
- B. A layered architecture expressing classification and definition of data assets
- C. A business-architecture flow-module guiding BT/IT requirements management
- D. A structured set of norms defining information and relationships for operations and decisions

Answer: A

Explanation:

Data standards unify terminology and rules that all business units must follow to ensure semantic consistency and quality across the organization.

NEW QUESTION # 81

Which descriptions reflect the typical characteristics of a Linked Command solution?

- A. Comprehensive dispatch
- B. Unified command
- C. "Single-soldier" fighting
- D. Multi-level linkage

Answer: A,B,D

Explanation:

Linked command is characterized by multi-level linkage, comprehensive resource dispatch, and unified command. "Single-soldier" fighting stresses individual independence and is contrary to linkage and collaboration.

NEW QUESTION # 82

In Huawei's Smart Government "Blockchain Trusted Government Service Platform" solution, what effects and applications can the blockchain e-certificate/e-license system achieve?

- A. Create a trusted e-certificate application environment with multi-party participation and verification
- B. Realize full-chain shared applications for verification, issuance, and management of e-certificates
- C. Realize trusted sharing and exchange of e-certificate data and support multi-scenario applications

Answer: A,B,C

Explanation:

Leveraging decentralization and immutability, the blockchain e-certificate system can: build a trusted, multi-party attestation environment (A), support full-chain sharing across verification, issuance, and management (B), and enable trusted data sharing and multi-scenario reuse of e-certificates (C).

NEW QUESTION # 83

The evolution of "One-Network Service Access" includes deeper processing of service items, broader regional coverage, and more comprehensive service-scenario inclusion.

- A. True
- B. False

Answer: A

Explanation:

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