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Huawei HCSP-Presales-Government Public Services V1.0 Sample Questions (Q216-Q221):

NEW QUESTION # 216

The main value of intelligent connected city-management scenarios is: real-time accurate traffic optimization, city-wide coordinated guidance, and high-precision rule optimization with low investment.

- A. True

- B. False

Answer: A

Explanation:

V2X and intelligent-traffic applications bring real-time optimization, global coordination across regions, and more precise control strategies, often improving efficiency without massive new physical infrastructure.

NEW QUESTION # 217

Improving government-service efficiency has been written into the 14th Five-Year Plan and Government Work Reports as a key focus of government in the 14th Five-Year period.

- A. True
- B. False

Answer: A

Explanation:

Central planning explicitly emphasizes enhancing government-service efficiency as a key task in the 14th Five-Year period.

NEW QUESTION # 218

Which are the mainstream technical routes for Xinchuang PC chips?

- A. x86 architecture
- B. ARM architecture
- C. MIPS architecture
- D. Alpha architecture

Answer: A,B,C

Explanation:

In Xinchuang PCs, the main architectures with practical deployments are ARM, x86, and MIPS. Alpha has largely exited mainstream markets and is not a core route today.

NEW QUESTION # 219

The architecture of an urban sensing system usually includes which layers?

- A. Application layer
- B. Perception layer
- C. Network layer
- D. Platform layer

Answer: A,B,C,D

Explanation:

Standard IoT/smart-city architectures are four-layered: perception (sensors), network (transmission), platform (processing & storage), and application (business use cases).

NEW QUESTION # 220

The "One Matter Handled Once" reform supports fine-grained analysis of which component?

- A. Department
- B. Text
- C. Sequence
- D. Form

Answer: D

