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Huawei HCSP-Presales-Government Public Services V1.0 Sample Questions (Q242-Q247):

NEW QUESTION # 242

When high-quality data is lacking, small-model pretraining can solve problems such as "poor model generalization" and "difficulty in local adaptation."

- A. False
- B. True

Answer: A

Explanation:

The performance of pretrained models heavily depends on the quantity and quality of available data. Small models have fewer parameters and limited representational capacity, so with insufficient data, they struggle to learn generalized features. This often leads

to underfitting or overfitting. As noted in technical documentation (e.g., Hugging Face), local adaptation typically requires large, diverse datasets-something small models handle poorly.

NEW QUESTION # 243

In an intelligent-connected mixed traffic environment, which types of vehicles are currently served?

- A. Intelligent-connected vehicles
- B. ADS vehicles (vehicles with Autonomous Driving Systems)
- C. Traditional vehicles

Answer: A,B,C

Explanation:

The solution is designed to serve traditional vehicles (via roadside sensing & services), ADS vehicles, and intelligent-connected vehicles, ensuring compatibility and collaboration among different vehicle types.

NEW QUESTION # 244

Which items are business values of the One-Network Unified Management solution?

- A. Helping intensive construction and business-process re-engineering
- B. AI-based public-opinion mining, minute-level report generation, shifting from "management" to "prevention"
- C. Helping solve pain points and blockages in city governance and improve citizen satisfaction
- D. Helping build a unified digital foundation for the city and enhance overall digital capability

Answer: C,D

Explanation:

From a value perspective, One-Network Unified Management is positioned to address governance bottlenecks and raise satisfaction (B) and build a unified digital foundation for city governance (D). AI mining and process re-engineering (A, C) are more like methods and tools than the top-level value statements adopted here.

NEW QUESTION # 245

In the "Cooking-Fume Disturbance" scenario, after clarifying the rights-and-responsibilities list, the "non-small-catering" over-scope operation falls under which department?

- A. Environmental Protection Bureau
- B. Market Supervision Bureau
- C. Urban-Management Bureau
- D. Administration for Industry and Commerce

Answer: D

Explanation:

Over-scope business operations are enterprise-registration issues supervised by the Administration for Industry and Commerce, not market supervision or urban management.

NEW QUESTION # 246

In the on-site law-enforcement process of the Smart Urban Management solution, a 5G law-enforcement recorder can realize which functions?

- A. Uploading law-enforcement video to the integrated-communication platform
- B. Audio and video recording of on-site law-enforcement process
- C. Two-way video talk between the supervision/command center and the field
- D. Face recognition and license-plate recognition

- [illegible]

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