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Huawei HCSP-Presales-Government Public Services V1.0 Sample Questions (Q147-Q152):

NEW QUESTION # 147
Acity sensing systemusually includes which components?

- A. Sensing platform
- B. Sensing terminals
- C. Sensing applications
- D. Sensing network

Answer: A,B,C,D

Explanation:
The sensing system comprisesterminals (devices),networks, aplatformfor processing/storage, and applicationsbuilt on top-matching the "perception-network-platform-application" layered model.

NEW QUESTION # 148
For city managers, the data-intelligent-governance solution creates a "barometer of public opinion and a catalyst for government decision-making" through which analysis modules?

- A. Index evaluation
- B. Public sentiment aggregation
- C. Appeal handling
- D. Public sentiment insight

Answer: A,B,C,D

Explanation:
By aggregating appeals and sentiment, providing insight analysis, generating evaluation indices, and linking to handling data, the solution offers a full view of citizens' feelings and responses, supporting more precise policies and governance.

NEW QUESTION # 149
In Huawei's Smart Government solution, the "One-Network" application layer supports end-to-end business ("guidance, handling, approval, and collaboration"). Which Huawei AI products and services are needed?

- A. RPA process robot
- B. Text-recognition service
- C. Speech-recognition service

Answer: A,B,C

Explanation:
Speech recognition supports hotlines and voice input, OCR text recognition extracts data from forms and certificates, and RPA automates repetitive approval and data-entry steps, together enabling full-process intelligent online services.

NEW QUESTION # 150
Digital transformation can be divided into which stages?

- A. Smart/ecosystem stage
- B. Basic informatization
- C. Application digitalization
- D. Application intelligence

Answer: A,B,C,D

Explanation:
Mainstream frameworks usually define digital transformation as progressive stages:basic informatization (traditional IT and electronic processes),application digitalization(data integration and analytics for business optimization),application intelligence(AI, IoT,

automation and intelligent decisions), and smart/ecosystem stage(platformization and ecosystem collaboration to create new value).

NEW QUESTION # 151

Which are core capabilities of an AI Middle Platform?

- **A. Cloud-edge collaboration: one-click model deployment, shared capabilities across city/district/street levels, efficient resource collaboration**
- **B. Training sinking to local: local scenario data feeds back models; integrated training + inference, incremental training for continuous accuracy improvement**
- **C. Domestic, independently controlled tech stack: from chips, OS, AI framework to applications, full-stack controllable**
- D. Extremely many algorithms: having the most video-recognition algorithms in the industry

Answer: A,B,C

Explanation:
Core AI-middle-platform capabilities are full-stack ## controllability (A), data-driven training iteration (B), and cloud-edge collaborative deployment (D). Simply "having many algorithms" (C) is not a structural capability and is not considered core.

NEW QUESTION # 152

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