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Huawei H11-861_V4.0 Exam Syllabus Topics:

Topic	Details
Topic 1	• Implementation and Configuration: This domain targets IIoT Solution Architects and System Integrators, focusing on configuring IoT devices, network connectivity, communication protocols, and edge computing components used in IIoT deployments.
Topic 2	• Operations and Maintenance: This domain measures skills of Operations Engineers and Network Administrators in monitoring IIoT systems, troubleshooting network and device issues, and maintaining overall system health and performance.
Topic 3	• Integration and Application: This section targets Solution Developers and System Integrators involved in integrating IIoT systems with existing enterprise applications, cloud platforms, and analytics tools for data-driven decision making.
Topic 4	• Technical Concepts: This section measures skills of Industrial IoT Engineers and Network Engineers and covers fundamental technical principles relevant to Industrial Internet of Things (IIoT), including architectures, protocols, data management, and integration technologies.
Topic 5	• Cybersecurity and Risk Management: This section assesses the expertise of Security Engineers and Compliance Officers in securing IIoT environments by applying security frameworks, identity and access management, threat detection, and risk mitigation strategies.

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Huawei HCIP-Collaboration V4.0 Sample Questions (Q22-Q27):

NEW QUESTION # 22
Currently, the widely used video compression standards include H.263, H.264, H.265, MPEG-1, MPEG-2, and MPEG-4. The H.26X series standards are mainly used for real time video communication, and the MPEG series standards are mainly used for video storage (DVD), video broadcast, and video streaming media.

- A. TRUE
- B. FALSE

Answer: A

Explanation:
The H.26x family (H.263, H.264/AVC, H.265/HEVC) was designed with low-latency, real-time encoding/decoding in mind (ideal for videoconferencing and streaming calls) whereas MPEG-1/2/4 were originally optimized for file-based storage (VCD/DVD), broadcast and progressive streaming. Modern deployments often blend these. For example, using H.265 for both live calls and high-efficiency streaming and newer standards (like H.266/VVC) are now emerging.

NEW QUESTION # 23
Assume endpoints T1 and T2 are registered with the same SC node zone. After T1 calls the number of T2 using H.323, T1 and T2 communicate with each other. Which of the following statements are true about the call process? (Choose all that apply.)

- A. In this process, the H.225 call signaling interaction between T1 and T2 must pass through the SC.
- B. 225 RAS messages (registration, admission, status) always traverse the SC (gatekeeper) for endpoints in the same zone.
- C. In this process, the media stream must be directly transmitted between T1 and T2.
- D. Endpoint control signaling involved in this process mainly includes H.225 RAS, H.225 Call Signaling, and H.245.
- E. In this process, the H.225 RAS signaling interaction between T1 and T2 must pass through the SC.

Answer: C,D,E

Explanation:
RTP media is exchanged directly between T1 and T2 once the call is established.
The call control sequence involves H.225 RAS (registration/admission), H.225 call signaling (SETUP/CONNECT), and H.245 control for capabilities.

NEW QUESTION # 24
Which of the following statements are true about personal virtual meeting room (VMR) provisioning?

- A. The SMC can provision personal VMRs to conference users one by one or in batches.
- B. The SMC can provision personal VMRs to conference users only one by one.
- C. The SMC can provision personal VMRs to conference rooms one by one or in batches.
- D. The SMC can provision personal VMRs to conference rooms only one by one.

Answer: A,C

Explanation:
The SMC's service provisioning functions include both single-item and batch modes for personal VMR assignment, whether you're binding VMRs to conference rooms or to individual users, you can provision them one by one or import a list and provision them in bulk.

NEW QUESTION # 25
Which of the following header fields is used to indicate the route of a response message?

- A. From
- B. Via
- C. Contact
- D. To

Answer: B

Explanation:
The Via header records each hop a request takes and is used to route the corresponding response back along the same path.

NEW QUESTION # 26
In the collaboration solution architecture, which of the following network elements are deployed at the media processing layer? (Choose all that apply.)

- A. CloudRSE
- B. SMC
- C. VP9860
- D. Box 310

Answer: A,C

Explanation:
The media processing layer handles core media functions such as audio/video encoding, decoding, mixing, recording, and streaming. The VP9860 is Huawei's MCU media server - deployed precisely in this media processing (media switching) layer to provide high-density encoding/decoding and mixing capabilities. CloudRSE (Cloud Recording & Streaming Engine) delivers recording and streaming services, which are also key media processing functions within this layer.

NEW QUESTION # 27
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