

H11-861_V4.0 Exam Price and Huawei H11-861_V4.0 Exam Certification Cost: HCIP-Collaboration V4.0 Latest Released



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Huawei H11-861_V4.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• Implementation and Configuration: This domain targets IIoT Solution Architects and System Integrators, focusing on configuring IIoT devices, network connectivity, communication protocols, and edge computing components used in IIoT deployments.
Topic 4	<ul style="list-style-type: none">• 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 5	<ul style="list-style-type: none">• 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.

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Huawei HCIP-Collaboration V4.0 Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which of the following statements is false about SVC intelligent forwarding conferences?

- A. In an SVC intelligent forwarding conference, the Box 310/610 can join a conference with the SVC capability.
- B. In an SVC intelligent forwarding conference, an SVC endpoint can send a maximum of six channels of video streams to the MCU.
- C. When the MCU works in SFU mode, the SVC intelligent forwarding conference is supported.
- D. In an SVC intelligent forwarding conference, the video resolution viewed by each participant varies depending on the endpoint bandwidth and capability of SVC participants.

Answer: B

Explanation:

In an SVC intelligent forwarding conference, SVC endpoints transmit up to four video channels (base plus enhancement layers) to the MCU for forwarding; they do not send six channels.

NEW QUESTION # 47

In an SVC hybrid conference (scheduled on the SFU and IAU), when an AVC participant views continuous presence of an SVC participant, dynamic codec resources on the IAU are consumed. When an AVC participant views continuous presence of other AVC participants, no dynamic codec resources are consumed.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Displaying SVC streams to AVC endpoints requires IAU decoding and encoding, consuming dynamic codec resources; forwarding native AVC streams uses SFU without engaging IAU resources.

NEW QUESTION # 48

FILL in BLANK

The stream transmission speed of a digitalized 1080p 60 fps analog TV signal is around _____ Mbit/s. (Assume that a pixel is 24-bit and enter an integer.)

Answer:

Explanation:

2986

Explanation:

Uncompressed 1080p at 60 fps has $1920 \times 1080 = 2,073,600$ pixels per frame. At 24 bits per pixel, that's $2,073,600 \times 24 = 49,766,400$ bits per frame. Multiplied by 60 fps gives 2,985,984,000 bit/s, which is approximately 2986 Mbit/s.

NEW QUESTION # 49

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 # 50

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

Answer: A,C,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 # 51

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