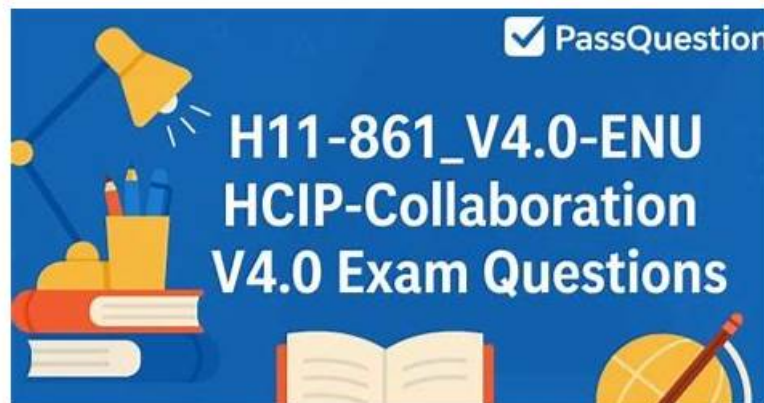


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Topic	Details
Topic 1	<ul style="list-style-type: none">• Operations and Maintenance: This domain measures skills of Operations Engineers and Network Administrators in monitoring IIoT systems, troubleshooting network and device issues, and maintaining overall system health and performance.
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">• 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 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">• 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.

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Huawei HCIP-Collaboration V4.0 Sample Questions (Q57-Q62):

NEW QUESTION # 57

In a Huawei video conference, which of the following may cause echoes or even high-pitched noises when the local participant speaks? (Choose all that apply.)

- A. Another participant whose speaker is turned off is at the local site.
- B. The microphone is too close to the speaker.
- C. An audio loop exists. The external audio device feeds back the sound from the endpoint output port to the endpoint input port.
- D. The endpoint's input volume is lower than the minimum energy threshold required for echo cancellation.

Answer: B,C,D

Explanation:

If the input volume falls below the echo canceller's detection threshold, the device can't identify and suppress return audio, leading to echoes or squealing.

An audio loop, where output is fed back into the input, directly causes echo and feedback noise.

Placing the microphone too close to the speaker allows direct pickup of its output, resulting in echo and potential high-pitched feedback.

NEW QUESTION # 58

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. FALSE
- B. TRUE

Answer: B

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 # 59

Which of the following MCU debugging commands is used to display detailed information about a specified conference?

- A. conf get strmInfo [confnum]
- B. conf get csdchaninfo [confnum]
- C. conf get iaures [confNum]
- D. conf get [confNum]

Answer: D

Explanation:

The generic conf get [confNum] command retrieves comprehensive details for the specified conference, whereas the other commands show only specific aspects (IAU resources, stream info, or channel info).

NEW QUESTION # 60

The new and old MCU architectures differ in bandwidth and codec resource usage during cascading. The new architecture supports multiple working modes, such as MCU, SFU, and IAU. The old architecture does not provide different working modes of the MCU. Which of the following statements is false about MCU cascading?

- A. When the MCU of the old architecture is cascaded with the MCU of the new architecture, the proxy channel consumes

bandwidth and codec resources.

- B. When the MCU of the old architecture is cascaded with the MCU of the new architecture, the cascading channel consumes bandwidth and codec resources.
- C. When MCUs of the old architecture are cascaded, the cascading channel consumes bandwidth and codec resources.
- D. When MCUs of the new architecture are cascaded, both the cascading channel and proxy channel consume bandwidth and codec resources.

Answer: B

Explanation:

When cascading an old-architecture MCU with a new-architecture MCU, only the proxy channel on the new side consumes bandwidth and codec resources - the legacy MCU's cascading channel is not used.

NEW QUESTION # 61

Assume endpoints T1 and T2 are registered with the same SC node zone (signaling routing is enabled on the SC). After T1 calls the number of T2 using H.323, T1 communicates with T2. How many TCP connections are established in this process?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:

With signaling routing enabled on the SC, both the H.225 call signaling and the H.245 control channel are each split into two TCP legs (T1→SC and SC→T2), resulting in $2 \times 2 = 4$ TCP connections.

NEW QUESTION # 62

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