

Test H11-861_V4.0 Questions Fee - Huawei New H11-861_V4.0 Dumps Files: HCIP-Collaboration V4.0 Pass Certify



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Huawei H11-861_V4.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.
Topic 4	<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 5

- 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 (Q14-Q19):

NEW QUESTION # 14

Which of the following is the maximum number of cascaded conference levels supported by the SMC?

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

Answer: A

Explanation:

Huawei's SMC supports cascading up to four conference levels for multi-level conferencing, ensuring efficient management and control across up to four tiers.

NEW QUESTION # 15

After an AVC conference is held, a user logs in to the MCU and runs the debug command. The following information is displayed:

```
CloudMCU: # conf get
[Attention please:] Only parts of sites displayed for large-capacity conferences, you can use the conf get <confnum> command to get details.
=====
All Conference List =====
ConfNum AccNum State ConfName ConfID SiteCnt JoinCnt
41353221 9671560 Free Conference of Fenn 2b06b597-f775-4938-93ab-44681d57bef0 3 3
=====
All Site List =====
Site In DataIn BWD Type M Q SM Src Aux <M,T> [IP] [MedIP] [RmtMedIP] [IauIP] [E164] [Name]
=====
ConfNum(41353221)
16 1 0 1920k SIP_Ter 1 0 0 5010 65535 <1 ,1 > 0.0.0.0 172.17.64.65 172.23.133.116 172.17.64.10 05120001 T1
17 1 0 1920k SIP_Ter 1 0 0 5010 65535 <1 ,2 > 0.0.0.0 172.17.64.65 172.23.133.115 172.17.64.10 05120002 T2
18 1 0 1920k SIP_Ter 1 0 0 5010 65535 <1 ,3 > 0.0.0.0 172.17.64.65 172.23.132.76 172.17.64.10 05120003 T3
```

Which of the following is the IP address of site T3?

- A. 172.23.132.76
- B. 172.23.133.115
- C. 172.17.64.65
- D. 172.23.133.116

Answer: A

Explanation:

In the conference site list, Site 18 corresponds to T3 and its remote media IP ([RmtMedIp]) is listed as 172.23.132.76.

NEW QUESTION # 16

SIP and SDP are independent of each other. SIP can implement multimedia calls independently to add new applications or media easily.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

SIP relies on SDP for session description in multimedia calls; it cannot negotiate media parameters independently of SDP.

NEW QUESTION # 17

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

Answer: D

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 # 18

FILL in BLANK

The SMC small- and medium-sized network (SMC and SC co-deployed) supports a maximum of _____ concurrent calls. (Enter Arabic numerals.)

Answer:

Explanation:

59

Explanation:

In a small- and medium-sized deployment with SMC and SC co-deployed on the same server, a single device supports up to 1,000 concurrent calls.

NEW QUESTION # 19

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