

Huawei H19-341_V1.0 100% Exam Coverage | Valid H19-341_V1.0 Exam Tutorial



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Huawei H19-341_V1.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Huawei Video Conferencing Endpoint Product Training (Box, Bar, Camera, Mic, Soft Clients): Covers the hardware and software endpoints such as Box, Bar, cameras, microphones, and soft clients used in video conferencing deployments.
Topic 2	<ul style="list-style-type: none">Typical Networking of Huawei Video Conferencing Solution: Covers the standard network architectures and topologies used to deploy Huawei video conferencing solutions.
Topic 3	<ul style="list-style-type: none">HUAWEI IdeaHub Product Technology Training: Covers the technology, features, and use cases of the HUAWEI IdeaHub all-in-one collaboration board.
Topic 4	<ul style="list-style-type: none">HUAWEI Digital Classroom Solution Introduction: Covers Huawei's solution for enabling technology-driven smart digital classroom environments.
Topic 5	<ul style="list-style-type: none">Huawei Video Conferencing Platform Product Training (SMC, SC, MCU, RSE): Covers the core platform components including the SMC, SC, MCU, and RSE that enable video conferencing management and connectivity.

Huawei HCSA-Field-Intelligent Collaboration V1.0 Sample Questions (Q58-Q63):

NEW QUESTION # 58

In Huawei digital classroom solution, the features of the digital blackboards including: (Select All that can apply)

- A. Teachers and students cannot save blackboard content effortlessly by scanning a QR code.
- B. HUAWEI IdeaHub Board 2 can be seamlessly connected to the digital blackboards.
- C. Teachers can write on the digital blackboard as easily as they would on a traditional blackboard.
- D. Teachers and students can save blackboard content effortlessly by scanning a QR code.

Answer: B,C,D

Explanation:

The Huawei Digital Blackboard is a companion device to the IdeaHub Board 2, designed to bridge traditional teaching habits with digital efficiency:

* Traditional Writing (A): It supports writing with traditional chalk or liquid pens, allowing teachers to maintain their existing teaching style.

* Content Saving (B): Through "Scan-to-Take," the handwritten content on the blackboard can be digitized and shared. Users simply scan a QR code displayed on the screen to save the notes to their mobile devices.

* Seamless Integration (D): The digital blackboard is specifically engineered to pair with the IdeaHub Board 2, allowing for synchronized erasing and content mirroring between the analog writing surface and the digital display.

* Option C is incorrect because it is the direct opposite of a core feature of the solution.

NEW QUESTION # 59

Huawei IdeaHub S2 uses a 4P+4G glass-plastic camera, the temperature ranges can the hybrid lens withstand is?

- A. -10°C~70°C
- B. -10°C~60°C
- C. -20°C~70°C
- D. -20°C~60°C

Answer: C

Explanation:

The IdeaHub S2 camera uses a 4P+4G (4 Plastic + 4 Glass) hybrid lens design. Glass elements provide superior optical clarity and heat resistance, while plastic elements allow for precision aspherical shaping. This hybrid construction is specifically tested to

withstand extreme environmental conditions from -20°C to 70°C .

This ensures that the lens does not deform, fog, or lose focus even if the device is transported in freezing conditions or installed in environments with significant heat buildup.

NEW QUESTION # 60

Huawei IdeaHub is suitable for these meeting scenarios: (Select All that can apply)

- A. High-level consultation
- B. Live broadcast/Summit
- C. Business meeting
- D. Routine report meeting
- E. Workshop

Answer: A,B,C,D,E

Explanation:

The Huawei IdeaHub is marketed as an "All-in-One" intelligent collaboration endpoint designed for a broad spectrum of enterprise and public sector use cases:

* Workshops and Reports (A, D): Facilitated by the ultra-low latency whiteboard and 4K projection.

* Business Meetings (B): Supported by professional-grade AI audio and video.

* High-level Consultation (C): Such as Telemedicine or Executive Board meetings, where 4K clarity and security (CC EAL5+) are paramount.

* Live Broadcast/Summit (E): The IdeaHub can be used as an interactive display or a primary terminal for remote presenters during large-scale digital events.

NEW QUESTION # 61

What are the development trends of enterprise smart office digitalization? (Select all that apply)

- A. HD
- B. Simplified
- C. Collaborative
- D. Intelligent

Answer: A,B,C,D

Explanation:

Huawei defines the digital transformation of the smart office through four key evolving trends:

* Simplified (A): Moving from complex, multi-device setups to "all-in-one" integrated devices (like the IdeaHub) that are easy to deploy and manage.

* HD (B): Transitioning from standard definition to ubiquitous 4K Ultra-HD video and content sharing for a more immersive experience.

* Intelligent (C): Integrating AI (Artificial Intelligence) to automate tasks like framing, noise reduction, and meeting minutes (transcription/translation).

* Collaborative (D): Breaking down silos by ensuring cross-platform compatibility, cloud-native workflows, and seamless multi-terminal interaction (phone-to-screen-to-PC).

NEW QUESTION # 62

Huawei IdeaHub Board 2 supports various ports, not including:

- A. Type-C
- B. USB
- C. VGA
- D. HDMI

Answer: C

Explanation:

The Huawei IdeaHub Board 2 is designed with modern digital interfaces to match current classroom technology. Its port list includes

