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**H19-341_V1.0HCSP-Presales-Intelligent
Collaboration V1.0**

Huawei h19-341 v1.0

Version Demo

Total Demo Questions: 2

Total Premium Questions: 23

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Topic Break Down

Topic	No. of Questions
Topic 1, Huawei Intelligent Collaboration Products and Features	22
Topic 2, Huawei Intelligent Collaboration Solution Design	1
Total	23

QUESTION NO: 1

A customer asks whether a laptop connected for an IdeaHub S2 BYOM meeting must use the laptop's built-in webcam because the meeting application is running on the laptop. Which answer is correct?

- A. Yes. A PC-based meeting application can use only the laptop's built-in webcam
- B. No. The PC meeting application can use the IdeaHub S2 camera as its video input device through BYOM
- C. Yes. The IdeaHub S2 camera can be used only by an application installed directly on the IdeaHub
- D. No. Cascading an M100 Pro automatically changes the laptop video input

ANSWER: B

Explanation:

No. The PC meeting application can use the IdeaHub S2 camera as its video input device through BYOM is correct. BYOM is specifically designed to allow a PC-based conferencing application to invoke the IdeaHub S2 audiovisual peripherals, including its camera. The meeting application remains on the PC, but it is not restricted to the laptop's integrated camera. Content sharing is separate from selecting the camera input, and cascading M100 Pro units affects room-audio coverage rather than laptop video input.

QUESTION NO: 2

A presales engineer is preparing an acceptance test for a meeting room that uses two cascaded Huawei CloudLink M100 Pro units. Which result most clearly demonstrates that the cascade design has achieved its intended purpose?

- A. The laptop desktop is displayed at the IdeaHub's native resolution
- B. Participants near both units can be heard by remote attendees and can hear remote audio clearly
- C. The IdeaHub whiteboard can be opened from the home screen
- D. The PC conferencing client can use its built-in camera

ANSWER: B

Explanation:

Participants near both units can be heard by remote attendees and can hear remote audio clearly is correct. Cascading is used to extend microphone pickup and loudspeaker coverage across a larger room, so acceptance should validate audio performance in the separate coverage areas. A desktop being displayed, a camera being selected, or a whiteboard being opened may be useful in other tests but does not verify the purpose of the M100 Pro cascade.