

EXAMS  4 SUCCESS

Huawei

H11-861_V4.0

Questions & Answers

HCIP-Collaboration V4.0

(Demo Version - Limited Content)



Version: 4.0

Question: 1

The VDC can be used with the Huawei video conferencing platform to provide rich conference control functions. Conference control settings can be customized, and conference control shortcut keys and descriptions can be set.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

The Huawei Video Conferencing Desktop Client (VDC) offers comprehensive conference-control capabilities, allowing you to tailor control settings and define custom shortcut keys with descriptive labels for streamlined operation.

Question: 2

By default, a single registration SC server supports a maximum of 20,000 registered devices.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

By default, a Registration SC server supports up to 20,000 registered devices, as specified in the Huawei SC product specifications.

Question: 3

Which of the following statements are true about the multi-level protection of the collaboration hardware platform? (Choose all that apply.)

- A. Network port backup is provided.
- B. Fan backup is provided.
- C. Power supply backup is provided.
- D. Disk backup (RAID) is provided.

Answer: A, B, C, D

Explanation:

The collaboration hardware platform implements full redundancy: network ports, fans, power supplies, and disks (RAID) - to ensure high availability and fault tolerance.

Question: 4

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

- A. 8
- B. 4
- C. 2
- D. 6

Answer: B

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.

Question: 5

Which of the following network elements can be utilized to centrally manage and control, remotely schedule shutdowns, and perform batch OTA upgrades for 10,000 IdeaHub ES2 Plus devices?

- A. iManager U2000
- B. IdeaManager
- C. eSight
- D. SMC

Answer: B

Explanation:

The IdeaManager platform is designed for large-scale IdeaHub device management, offering centralized control, remote shutdown scheduling, and batch over-the-air upgrades for fleets of up to millions of devices, including 10,000 ES2 Plus units.

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