



Free Questions for H11-861_V2.0 by dumpshq

Shared by Mcpherson on 06-06-2022

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Which of the following RSE6500 ether ports is the one that provides recording and broadcasting services?

Options:

- A- FE Ethernet Port
- B- SFP1 Optical Port
- C- GEO Ethernet Port/SFPO Optical Port
- D- GE1 Ethernet Port

Answer:

C

Question 2

Question Type: MultipleChoice

Web recording can record audio and video output from any venue in a video conference (voice, SD/HD/Zhizhen) and play it back on demand via Webcast.

Options:

A- True

B- False

Answer:

A

Question 3

Question Type: MultipleChoice

What does the RSE6500 offer?

Options:

A- On-demand

B- Live

C- Recording

D- Live Subtitle

Answer:

B, C

Question 4

Question Type: FillInTheBlank

is the unified identity used by the recording server to register with the SIP server and needs to be consistent with the configuration on SMC2.0. (Abbreviations).

Answer:

Question 5

Question Type: FillInTheBlank

The feature of the MCU can be used to bypass firewalls to resolve multimedia communication between end devices in two different network segments.

Answer:

Question 6

Question Type: MultipleChoice

Protocol is a firewall/NAT traversal standard approved by the ITU of the International Telecommunication Union, which two protocols are mainly composed?

Options:

A- H.460.20

B- H.460.18

C- H.460.17

D- H.460.19

Answer:

B, D

Question 7

Question Type: MultipleChoice

ALG can only be used with certain firewalls.

Options:

A- True

B- False

Answer:

B

Question 8

Question Type: MultipleChoice

When the terminal enables the remote monitoring function, the user can remotely monitor the main video image or presentation image of the end in the Web interface, and can also take photos to save, but can not view the mainstream image or presentation image of the remote end.

Options:

A- True

B- False

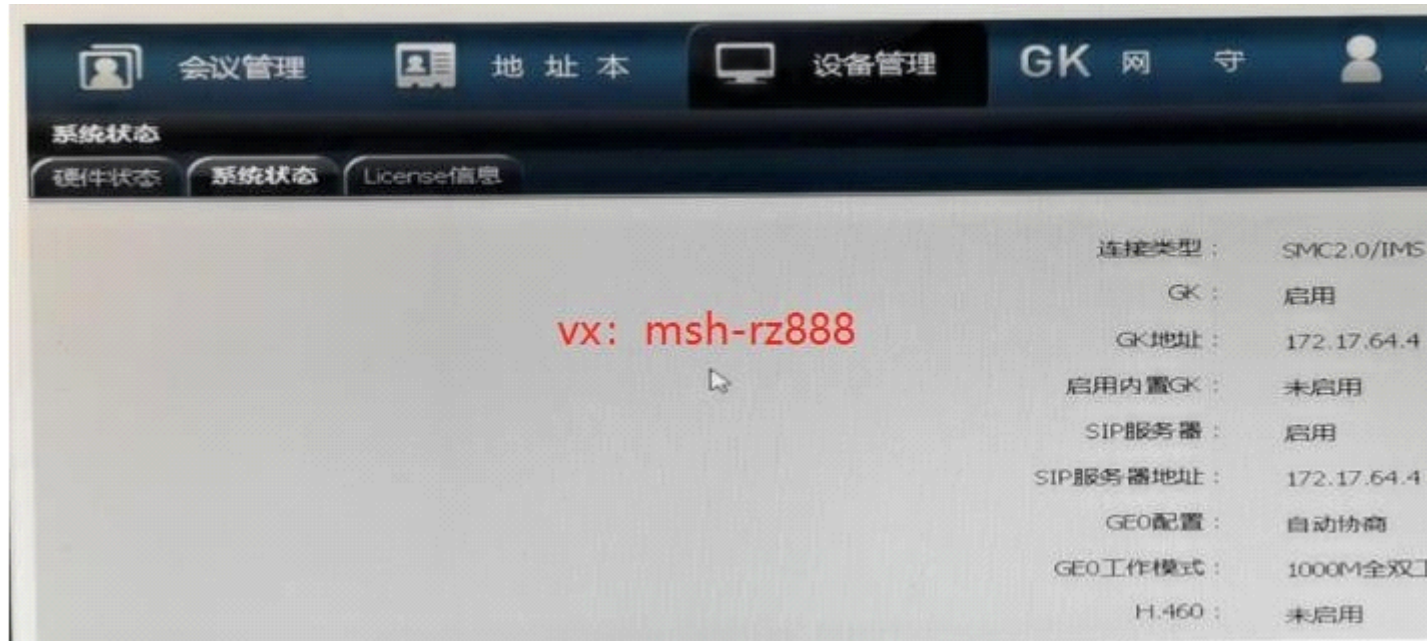
Answer:

B

Question 9

Question Type: MultipleChoice

The following figure shows the system information for a VP96 Series MCU . From this information, what conclusions can we infer from the following?



Options:

- A-** The conference terminal can be registered directly with the MCU via the SIP protocol
- B-** Users cannot add venue information to the address book on the MCU's web interface

- C- Users can initiate a multiparty conference directly on the MCU's web interface
- D- The conference terminal cannot be registered to the MCU via the H.323 protocol

Answer:

A, C, D

Question 10

Question Type: MultipleChoice

As shown in the following figure, when the user presses the "+", "-" or arrow keys in the camera control interface of the terminal, he finds that the camera at this end does not respond, which of the following is not the possible cause of the problem



Options:

- A- The control cable of the camera is not connected to the terminal
- B- Parameters such as camera type and serial port are set incorrectly
- C- The 'Local Camera' selected the wrong object, resulting in the inability to control the target camera
- D- The Video Surveillance feature is not enabled

Answer:

D

Question 11

Question Type: MultipleChoice

When the Huawei video terminal is successfully connected to the camera, the user can set the camera parameters through the web interface of the terminal, such as exposure mode, white balance mode, noise reduction, etc., where the larger the noise reduction value setting, the less noise in the picture and the clearer the details of the image.

Options:

A- True

B- False

Answer:

A

Question 12

Question Type: FillInTheBlank

On N1og's F1ash graphical interface, we can check the network status of the terminal by checking different data types, such as checking NRJ, the interface will show the jitter of the current terminal receiving packets. Then, by checking the box, you can see the packet loss rate of the demo code stream received by the terminal. (Please fill in the English abbreviations)/

Answer:

To Get Premium Files for H11-861_V2.0 Visit

https://www.p2pexams.com/products/h11-861_v2.0

For More Free Questions Visit

<https://www.p2pexams.com/huawei/pdf/h11-861-v2.0>

