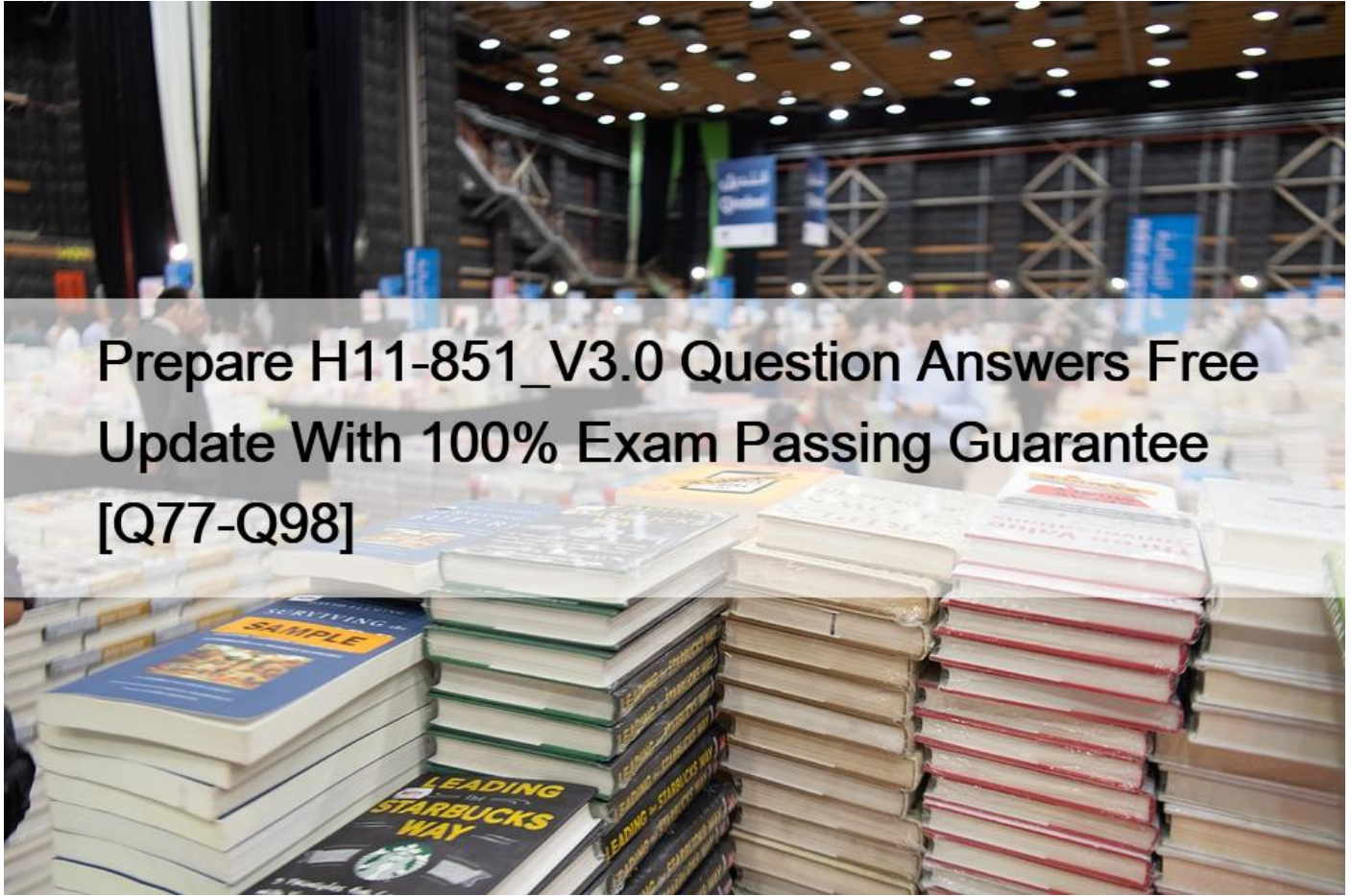


## Prepare H11-851\_V3.0 Question Answers Free Update With 100% Exam Passing Guarantee [Q77-Q98]



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Dumps Real Huawei H11-851\_V3.0 Exam Questions [Updated 2022]

**NO.77** The following are the characteristics of large-capacity meetings()

- \* The form of the meeting is mostly policy presentations and reports
- \* Generally require multiple MCUs for cascading
- \* High reliability requirements
- \* Low interactivity requirements

**NO.78** Regarding adding MCU to the SMC3.0 web interface, which of the following descriptions is correct?()

- \* If you need to add the MCU to the SMC3.0, it is recommended to restore the factory configuration of the MCU before adding it.
- \* When adding MCU to SMC3.0, you only need to fill in the docking account and password on SMC3.0, not on MCU.
- \* The networking mode of the 98 series MCU is SMC2.0 by default and needs to be modified to SMC.
- \* VP96 series MCU does not support adding to SMC3.0

**NO.79** Users can download videos in MP4 file format online. When the video is accompanied by a presentation of meeting materials, users cannot download the video of the presentation.()

- \* TRUE
- \* FALSE

**NO.80** ()The license supports floating management in SMC2.0.

- \* VP9660
- \* Recording
- \* CloudMCU
- \* terminal

**NO.81** 1080p video resolution is().

- \* 1920\*1080
- \* 720\*1080
- \* 1000\*1920
- \* 1080\*720

**NO.82** ()Can provide media exchange, video encoding and decoding functions.

- \* SMC
- \* 98 series MCU
- \* 96 series MCU
- \* CloudMCU

**NO.83** About CloudRSE multipoint recording feature, which of the following descriptions is wrong?()

- \* During the recording of a multipoint conference, the conference administrator is supportedSPerform recording control on the WC3.0 platform. For example, pause recording, resume recording, and stop recording.
- \* A SIP call is established between CloudRSE and MCU. MCU sends RTP stream to C1 oudRSE.

CloudRSE converts RIP stream into video that can be broadcast live and on-demand.

- \* Once CloudRSE is called into a multi-party conference by the MCU, it will only record according to the MCU's video switching strategy. It is not possible to specify any site or multi-screen in the conference to record on the SMC3.0.
- \* CloudRSE supports single-stream and multi-stream recording under multipoint video conference networking.

Explanation

Multiple choice questions

**NO.84** The TE terminal holds a 1080p30fps conference, at least()bandwidth.

- \* 2Mbps
- \* 512Kbps
- \* 1.51Mbps
- \* 1Mbps

**NO.85** The VP96 series MCU fully adapted port can perform related conversions between the fully adapted ports of different resolutions. Port conversion relationship SD: 720p30fps: 1080P30fps: 1080p60fps is equal to().

- \* 8:4:2.5:1
- \* 4:2:2:1
- \* 4:3:2:1
- \* 8:4:2:1

**NO.86** The multi-screen layout of the multi-stream forwarding conference includes()

- \* Zone equalization mode
- \* A large number of small patterns

- \* Picture-in-picture mode
- \* Picture outside picture mode

**NO.87** Terminals in the same subnet. IdeaHubi can directly use IP for point-to-point calls.()

- \* TRUE
- \* FALSE

**NO.88** About Multipoint Conference, Which of the following descriptions is correct?()

- \* After a point-to-point call is established, you can call other terminals point by point to establish a multipoint conference.
- \* When the terminal convenes a multipoint conference, it is necessary to use the MCU as a conference convening resource.
- \* Multipoint conferences support H323 and SIP mixed conferences.
- \* A multipoint conference refers to a conference convened by three or more than three venues.

**NO.89** Log in as a meeting administratorSMC3.0 Management background, you can add MCU operation.()

- \* True
- \* False

**NO.90** SIP is an application layer protocol, independent of the transport layer protocol below, and can be carried on different transport protocols such as UDP/TCP/TLS. At present, TCP is the most commonly used.()

- \* True
- \* False

**NO.91** CloudRSE supports on-demand and watch live streaming through the Web. MP4 files generated by the recording meeting can be on-demand through the 0 protocol, and the ongoing live meeting can be through the () live broadcast protocol

- \* HIIPS; HLS
- \* RTP; HLS
- \* HLS; HITPS
- \* HIIPS: RTP

**NO.92** Common user permissions of CloudRSE include()

- \* Video viewing and downloading
- \* User Management
- \* Video management
- \* Recording management

**NO.93** The TE terminal holds a 1080p30fps conference, at least()bandwidth.

- \* 1Mbps
- \* 1.5Mbps
- \* 2Mbps
- \* 512Kbps

**NO.94** Intelligent collaboration stage,What are the features of the video conference system?

- \* The electronic nameplate of the participant can be displayed on the terminal.
- \* Participants can control the terminal by voice.
- \* The terminal supports whiteboard collaboration and smart writing.
- \* The terminal supports intelligent broadcast, through sound source detection and sound source positioning, it provides more accurate and flexible tracking and positioning.

**NO.95** The following description of the Adhoc meeting is wrong()

- \* When scheduling an Adhoc conference, you need to set the chairperson password and conference activation password separately.

- \* Adhoc conference is a kind of conference method that activates the conference and joins the conference through the terminal side.
- \* Before using an Adhoc meeting, you need to create an Adhoc meeting template.
- \* Adhoc conferences do not occupy DMCU resources when they are not activated.

**NO.96** Failed to open IdeaHub web page using browser, possible reasons are as follows().

- \* IdeaHub's web login function is finally turned on
- \* Enter IdeaHub's IP address incorrectly
- \* The network between the computer and IdeaHub is disconnected
- \* IdeaHub device is damaged

**NO.97** In the video conference, use the camera()Features can take a close-up of a certain participant.

- \* Wide dynamic
- \* Lens zoom
- \* Wide angle
- \* Sound image localization

**NO.98** twenty one. IdeaHub's control method does not include()

- \* touch screen
- \* Touch
- \* Web page
- \* remote control

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