



Free Questions for H35-211 by dumpshq

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Question 1

Question Type: MultipleChoice

(multiple) What are the possible causes of the UA5000's failure of the power monitoring module to be "Fault"?

Options:

- A) The physical connection between the power supply and the system is incorrect.
- B) The power supply monitoring module serial communication cable is abnormal.
- C) Adapter board jumper setting error
- D) ESC board failure

Answer:

A, B, C

Question 2

Question Type: MultipleChoice

(multiple) What are the possible positioning methods when the "echo" fault occurs in the VoIP PSTN telephony service?

Options:

- A) Check if the acoustic echo is caused by the terminal phone.
- B) Check if the PSTN port transmit gain is set too large.
- C) Check if the DSP chip input gain (PCM->IP) is set too large.
- D) Check if the EC switch (echo suppression switch) of the peer device is turned on during the call.

Answer:

A, B, C, D

Question 3

Question Type: MultipleChoice

(multiple) What are the possible causes of the UA5000's failure of the power monitoring module to be "Fault"?

Options:

- A) The physical connection between the power supply and the system is incorrect.
- B) The power supply monitoring module serial communication cable is abnormal.
- C) Adapter board jumper setting error
- D) ESC board failure

Answer:

A, B, C

Question 4

Question Type: MultipleChoice

(multiple) What are the possible positioning methods when the "echo" fault occurs in the VoIP PSTN telephony service?

Options:

- A) Check if the acoustic echo is caused by the terminal phone.

- B)** Check if the PSTN port transmit gain is set too large.
- C)** Check if the DSP chip input gain (PCM->IP) is set too large.
- D)** Check if the EC switch (echo suppression switch) of the peer device is turned on during the call.

Answer:

A, B, C, D

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