

信頼的なCTS参考書一回合格-ハイパスレートのCTS再テスト



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AVIXA CTS 認定試験の出題範囲：

トピック	出題範囲
トピック 1	Creating AV Solutions: This section of the exam measures the skills of AV system designers and covers the process of creating audiovisual solutions. It includes conducting customer needs analysis, performing site surveys to assess environmental factors like lighting and acoustics, developing project scopes, and designing AV solutions with detailed drawings and materials lists.
トピック 2	Servicing AV Solutions: This section of the exam measures the skills of AV maintenance managers and focuses on the maintenance and repair of AV solutions. It involves supervising AV operations, conducting preventative maintenance, performing firmware and equipment upgrades, and troubleshooting and repairing AV systems to ensure they remain functional and efficient.
トピック 3	Implementing AV Solutions: This section of the exam measures the skills of AV system integrators and focuses on the implementation of AV solutions. It involves integrating AV systems, verifying their functionality, and managing the integration process, including training, documentation, and ensuring operational readiness.
トピック 4	Supporting AV System Operation: This section of the exam measures the skills of AV support specialists and covers the ongoing support of AV systems. It includes troubleshooting issues, providing remote assistance, supporting live events, and offering in-room operation training to ensure smooth system operation.

>> CTS参考書 <<

素晴らしいCTS参考書一回合格-信頼的なCTS再テスト

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AVIXA Certified Technology Specialist 認定 CTS 試験問題 (Q242-Q247):

質問 # 242

Which microphone pattern is MOST susceptible to feedback? Select the correct pattern by clicking on it.

正解:

解説:

Explanation:

The second pattern from the left (the figure-eight pattern).

The figure-eight (or bidirectional) microphone pattern is the most susceptible to feedback among the choices shown. This pattern picks up sound equally from both the front and rear of the microphone while rejecting sound from the sides. Due to its large rear lobe, it is prone to capturing sounds from reflective surfaces or rear-facing speakers, which can lead to feedback in a live sound environment.

Here's a breakdown of the patterns:

- * First pattern (Omnidirectional): Captures sound from all directions. While it can be prone to feedback, it doesn't have a rear lobe like the figure-eight pattern.
 - * Second pattern (Figure-eight/Bidirectional): Susceptible to feedback because it picks up equally from both front and back, which can include unwanted sound reflections.
 - * Third and Fourth patterns (Cardioid and Supercardioid): These are more directional with better rear rejection, thus less susceptible to feedback.
 - * Fifth pattern (Shotgun): Highly directional with minimal pickup from the rear and sides, making it the least susceptible to feedback.
- CTS Technology Specialist Reference CTS materials on microphone types and placement emphasize that bidirectional (figure-eight) microphones should be positioned carefully in live sound setups to avoid unwanted rear lobe pickup, which can lead to feedback when speakers are positioned behind or to the sides of the microphone.

質問 # 243

When preparing to fly a projector, a technician finds that two of the six mounting bolts for the flyware/mount are stripped. What SHOULD the technician do?

- A. Fly the projector and install additional safety cables
- B. Use gaff tape to secure the mount around the stripped bolts
- C. Securely tighten the four working bolts and fly the projector
- D. Remove the projector until the mount can be repaired

正解: D

解説:

Safety is paramount in rigging and flying equipment. A compromised mount (such as one with stripped bolts) must not be used. The proper procedure is to remove the projector and repair or replace the mounting hardware. AVIXA guidelines and industry safety codes emphasize that rigged equipment must be structurally sound.

Reference: CTS Certified Technology Specialist Exam Guide, Third Edition - Chapter on Rigging and Safety Standards

質問 # 244

Assessing the skill level of the end user:

Knowing the technical comfort level of end users helps determine the complexity or simplicity of interfaces, control systems, and training needed. It ensures the system is user-friendly and not over- or under- engineered.

"Understanding user experience and comfort with technology allows integrators to appropriately design interfaces and training procedures."

- CTS Exam Guide, User Experience and Needs Evaluation

質問 # 245

In a basic AV rack, what is the most effective method to promote proper airflow?

- A. Remove all rear rack panels for passive exhaust
- **B. Close unused rack spaces with blanking panels**
- C. Install fans at the front and rear of the rack
- D. Leave extra space between all rack-mounted units

正解: B

解説:

Blanking panels help direct airflow front-to-back, minimizing air recirculation in open areas and improving cooling efficiency. This method helps the cool air reach heat-producing components more effectively.

"Blanking panels eliminate hot air recirculation and promote efficient front-to-back cooling-a best practice in AV rack design."

- CTS Exam Guide, Equipment Ventilation and Rack Design

質問 # 246

The installation of a complex AV project is planned to be completed within 6 months. What is the MOST cost- effective plan for ordering the equipment for the project?

- A. Order each piece of equipment to be delivered as soon as possible.
- B. Order everything as soon as the contract is signed.
- C. Place the order 5 days before the scheduled day for starting installation.
- **D. Order equipment to be delivered on a "just in time" basis according to the installation schedule.**

正解: D

解説:

"Just in time" delivery is the most cost-effective approach as it reduces storage costs, minimizes the risk of damage or obsolescence, and aligns closely with the project's timeline. Ordering too early (Options A and C) can lead to unnecessary storage costs and risks. Ordering only 5 days before (Option B) might lead to delays due to procurement or shipping issues.

CTS References: AVIXA CTS Exam Guide, Chapter on Project Management and Logistics; CTS Handbook, Section on Equipment Scheduling and Procurement Strategies.

質問 # 247

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