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CTS: AVIXA CERTIFIED TECHNOLOGY SPECIALIST CERTIFICATION EXAM QUESTIONS

AVIXA CTS Exam



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AVIXA CTS Exam Certification Details:

Exam Code	CTS
Member Exam Price	\$375(USD)
Books / Training	Candidate Handbook
Sample Questions	AVIXA CTS Sample Questions
Exam Name	AVIXA Certified Technology Specialist (CTS)
Duration	150 mins
Number of Questions	110
Non-Member Exam Price	\$475(USD)

AVIXA CTS - General Exam Syllabus Topics:

Topic	Weight
Duty A:Creating AV Solutions	47%
Task 1:Gather Customer Information	10%
Task 2:Conduct Initial Site Survey	9%
Task 3: Evaluate Site Environment (acoustics, lighting, seating, finishing, etc.)	9%
Task 4:Develop an AV Project Scope	9%
Task 5: Design AV Solutions	10%
Domain 2:Implementing AV Solutions	27%
Task 1:Integrate AV Solutions	10%
Task 2:Operate AV Solutions	9%
Task 3:Manage AV Projects	8%
Domain 3:Servicing AV Solutions	26%
Task 1:Maintain AV Operations	8%

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CTS Valid Exam Bootcamp, CTS Online Lab Simulation

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AVIXA Certified Technology Specialist Sample Questions (Q174-Q179):

NEW QUESTION # 174

When creating an estimate for a request for proposal (RFP), what is the FIRST tiling that should be done?

- A. create the submittal
- **B. read the project description**
- C. obtain the costs
- D. schedule a site visit

Answer: B

Explanation:

The first step in creating an estimate for an RFP is to read the project description thoroughly. This ensures that you fully understand the scope, requirements, and objectives of the project. By doing so, you can accurately determine what is needed, identify potential challenges, and make informed decisions on costs, resources, and scheduling. Starting with a clear understanding of the project description sets

NEW QUESTION # 175

A client has a room that can be used as one large room or three separate rooms. Each room has several different audio and video options. What type of system should be suggested to the client for ease of use?

- A. sound
- B. lighting
- **C. control**
- D. switching

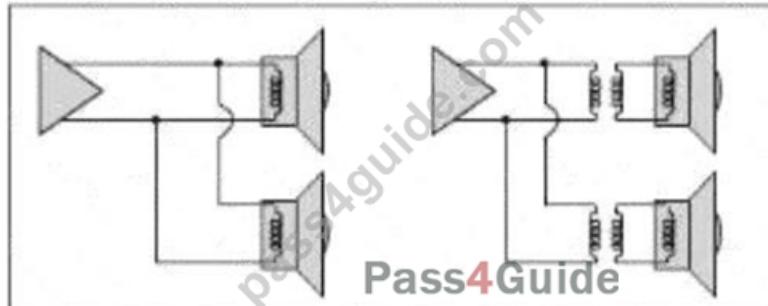
Answer: C

Explanation:

For a room that can function as one large space or be divided into smaller rooms, a control system is ideal. This system can manage audio and video sources across different zones, allowing users to easily switch between configurations depending on room layout. Control systems facilitate seamless operation by centralizing control of AV functions. CTS Technology Specialist Reference CTS guidelines recommend control systems for multi-room setups, enabling simplified management of audio and video distribution across spaces that can be reconfigured.

NEW QUESTION # 176

Assuming that the speakers in the picture on the LEFT are 8 Q drivers, what is the impedance of the speaker system on the left?



- A. 4Q
- B. 16 Q
- C. 2Q
- D. 8Q

Answer: C

Explanation:

Assuming the speakers on the left are 8# drivers and they are connected in parallel, the total impedance Z_{tZ_tZ} can be calculated using the formula for parallel resistance:

$$Z_{t1}=Z_{11}+Z_{21}$$

For two 8# speakers in parallel:

$$1Z_t=18+18=28=14\frac{1}{Z_t} = \frac{1}{8} + \frac{1}{8} = \frac{2}{8} = \frac{1}{4} Z_{t1}=81+81=82=41 \text{ Therefore,}$$

$Z_t=4\#Z_t=4\#$ If the wiring in the diagram shows two pairs of 8# speakers connected in parallel, the total impedance is 4# for each pair, and if these pairs are then connected in parallel again, the final impedance is:

$$1Z_t=14+14=24=12\frac{1}{Z_t} = \frac{1}{4} + \frac{1}{4} = \frac{2}{4} = \frac{1}{2} Z_{t1}=41+41=42=21 \text{ Thus, the total impedance is 2\#}$$

References:

Axis Communications - Audio System Design

Basic Electrical Engineering Textbooks

NEW QUESTION # 177

What is the difference between the audio system's operational level and the maximum level the system can attain?

- A. directivity index
- B. loudspeaker sensitivity
- C. noise floor
- D. headroom

Answer: D

Explanation:

Headroom is the difference between the audio system's operational level and the maximum level the system can attain. It is the margin between the normal operating level and the maximum level before distortion occurs, allowing the system to handle peaks without clipping and ensuring clean audio performance.

Reference: Audio engineering standards and guidelines, such as those provided by the Audio Engineering Society (AES), describe headroom as a critical parameter for ensuring high-quality audio reproduction.

NEW QUESTION # 178

On sites such as hospitals or prisons, which of the following will have the **MOST** impact on labor costs for the project?

- A. the number of installers
- **B. work restrictions**
- C. the type of system calculations
- D. height of the ceilings

Answer: B

Explanation:

On sites such as hospitals or prisons, work restrictions will have the most impact on labor costs for the project. These restrictions may include limited working hours, special security protocols, or the need for supervision, all of which can significantly increase labor costs and project timelines. Axis Technology Specialist documentation underscores the importance of understanding site-specific restrictions to accurately estimate labor costs and project feasibility.

NEW QUESTION # 179

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