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

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AVIXA Certified Technology Specialist Sample Questions (Q24-Q29):

NEW QUESTION # 24

"Shock Loads" for equipment mounts refer to

- A. calculated counterweight required to balance an offset load on a cantilever mount.
- B. calculated isolation required to eliminate vibration otherwise transferred to the building structure.

- C. suspended equipment not electrically isolated from its mounting structure.
- D. sudden additional loads from earthquakes or personnel hanging from the mounts.

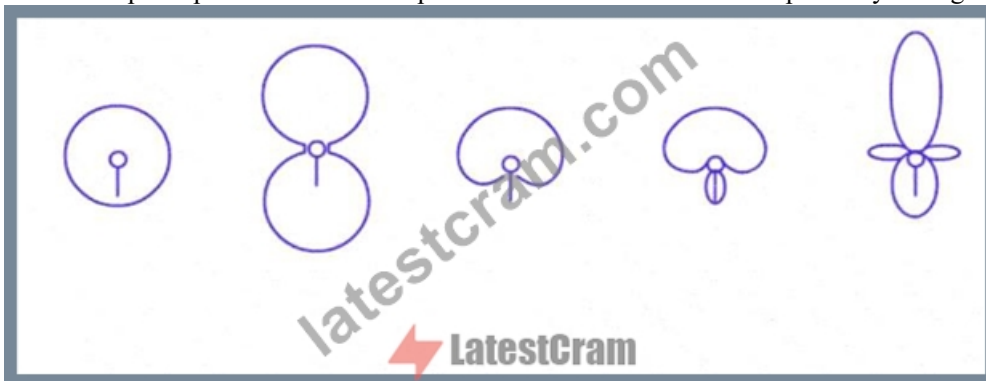
Answer: D

Explanation:

"Shock Loads" for equipment mounts refer to sudden additional loads from earthquakes or personnel hanging from the mounts. Shock loads are unexpected forces that can be significantly higher than normal operating loads and can cause structural failures if not properly accounted for. This is particularly important in areas prone to seismic activity or where equipment might be subjected to additional stresses. Axis Technology Specialist documentation highlights the need to design mounts and supports to withstand such shock loads to ensure the safety and durability of the installation.

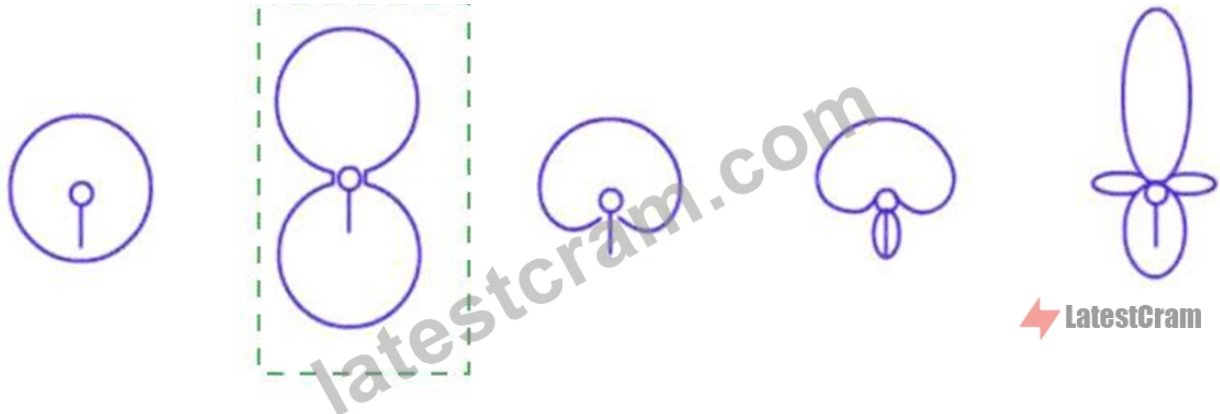
NEW QUESTION # 25

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



Answer:

Explanation:



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.

NEW QUESTION # 26

A client has ordered a large LED video wall to be installed in an existing board room. What should be the integrator's MAIN operational concerns?

- A. cable management and length
- B. aspect ratio and resolution
- C. power and temperature
- D. brightness and contrast

Answer: C

Explanation:

The main operational concerns for an integrator installing a large LED video wall in an existing boardroom are power and temperature. Large LED video walls consume significant power and generate substantial heat.

Proper power supply and efficient cooling mechanisms are crucial to ensure the system runs smoothly without overheating or power failures. Referencing Axis Technology Specialist documentation, these factors are critical for maintaining performance and longevity of the equipment.

NEW QUESTION # 27

The limits of the vertical visual field indicate that displays should be positioned where in relation to the viewers' standard line of sight?

- A. bottom of the image is no more than 30 degrees below
- B. center of the image is at least 10 degrees above
- C. top of the image is no more than 30 degrees above
- D. center of the image is precisely on-axis

Answer: C

Explanation:

For optimal viewing comfort, the top of a display should not be positioned more than 30 degrees above the viewer's line of sight. This guideline ensures that viewers do not have to strain their necks to see the entire screen. While Options A and B might seem reasonable, 30 degrees is considered the upper limit for comfortable viewing, with viewers ideally positioned to see the full display without needing to look up excessively.

CTS References: AVIXA CTS Exam Guide, Chapter on Display Mounting and Viewing Angles; CTS Handbook, Section on Ergonomic Viewing Considerations.

NEW QUESTION # 28

A single panel in a large video wall is flickering. Where should the technician begin troubleshooting?

- A. at the video content source
- B. at the non-responsive panel
- C. at the media server
- D. at the video wall input

Answer: B

Explanation:

When a single panel in a video wall is flickering, the issue is likely isolated to that specific panel or its connections. Starting troubleshooting at the non-responsive panel allows the technician to check for loose cables, faulty connections, or individual panel issues before looking at system-wide components.

CTS Technology Specialist Reference

CTS troubleshooting protocols recommend starting with the component that is exhibiting the issue, which is efficient for isolating localized problems within AV systems.

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