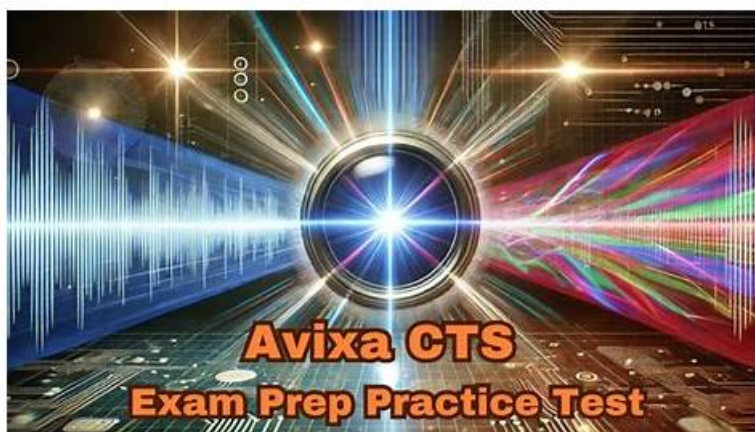


2025 Updated AVIXA Actual CTS-D Test



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AVIXA CTS-D Exam Certification Details:

Number of Questions	135
Non-Member Exam Price	\$575(USD)
Member Exam Price	\$475(USD)
Books / Training	Candidate Handbook
Duration	180 mins
Exam Name	AVIXA Certified Technology Specialist - Design (CTS-D)
Schedule Exam	Pearson VUE
Passing Score	350 / 500

AVIXA CTS-D - Design Exam Syllabus Topics:

Topic	Weight
Duty A: Conducting a Needs Assessment	16.8%
Task 1: Identify Decision-makers and Stakeholders	1.6%
Task 2: Identify Skill Level of End Users	2.4%
Task 3: Educate AV Clients	1.6%
Task 4: Review Client Technology Master Plan	3.2%
Task 5: Identify Client Expectations	4%
Task 6: Identify Scope of Work	4%
Duty B: Coordinating with Other Professionals to Develop Project Documentation	23.2%
Task 1: Review A/E (architectural and engineering) drawings	4%
Task 2: Coordinate with architectural/interior design professionals	4%
Task 3: Coordinate with Mechanical Professionals	1.6%
Task 4: Coordinate with Structural Professionals	1.6%
Task 5: Coordinate with Electrical Professionals	3.2%

Task 6: Coordinate with lighting professionals	2.4%
Task 7: Coordinate with IT and network security professionals	4.0%
Task 8: Coordinate with acoustical professionals	1.6%
Task 9: Coordinate with life safety and security professionals	0.8%
Duty C: Developing AV Designs	48%
Task 1: Create Draft AV Design	10.4%
Task 2: Confirm site conditions	8%
Task 3: Produce AV infrastructure drawings	12%
Task 4: Produce AV system drawings	12%
Task 5: Finalize Project Documentation	5.6%
Duty D: Conducting Project Implementation Activities	12%
Task 1: Participate in Project Implementation Communication	3.2%
Task 2: Conduct System Performance Verifications	5.6%

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AVIXA Certified Technology Specialist - Design Sample Questions (Q105-Q110):

NEW QUESTION # 105

Which document outlines the detailed responsibilities, schedule, and deliverables in an AV project?

- A. User manual
- B. Equipment datasheet
- **C. Project management plan**
- D. Installation guide

Answer: C

NEW QUESTION # 106

Two types of meters typically used for signal monitoring are _____ and _____.

Response:

- A. dBU, PPM
- B. EBU, SMPTE
- C. VU, AES
- **D. VU, PPM**

Answer: D

NEW QUESTION # 107

Where would the person in charge of verifying system performance locate performance criteria?

Response:

- A. The original installers of the system
- B. The owner's manuals
- **C. The project specifications**
- D. The commissioning report

Answer: C

NEW QUESTION # 108

Which of the following amplifiers would you specify for a 30 ft x 40 ft conference room with a 10 ft ceiling. The requirements are to provide a system with two front speakers, and two zones of ceiling speakers?

Ceiling Speakers	
Frequency Range (-10 dB)	62 Hz – 20 kHz
Power Capacity (at low-Z)	100 Watts Continuous Program Power 50 Watts Continuous Pink Noise
Transformer Taps	30 W, 15 W, 7.5 W @ 70V or 100V (plus 3.8 W @ 70V only)
Frequency Response (±3 dB)	96 Hz – 15 kHz
Nominal Sensitivity	91 dB
Nominal Coverage Angle	90° conical coverage
Directivity Factor (Q)	7.8
Directivity Index (DI)	8.2 dB
Rated Maximum SPL	108 dB @ 1 m (3.3 ft) average, 116 dB peak
Wall Speakers	
Frequency Range (-10 dB)	38 Hz – 20 kHz
Power Capacity (at low-Z)	250 Watts Continuous Program Power 150 Watts Continuous Pink Noise
Frequency Response (±3 dB)	58 Hz – 15 kHz
Nominal Sensitivity	91 dB
Nominal Coverage Angle	120° Horizontal x 60° vertical coverage
Directivity Factor (Q)	7.8
Directivity Index (DI)	8.2 dB
Rated Maximum SPL	108 dB @ 1 m (3.3 ft) average, 116 dB peak
Nominal Impedance	8 ohms

Response:

- **A. 4 Channel 300 W/ch @ 70V or 4 Ohm**
- B. 4 Channel 300 W/Ch @ 8 Ohm
- C. 2 Channel 300 W/Ch @ 70V or 8 Ohm
- D. 4 Channel 100W/Ch @ 4 Ohm

Answer: A

NEW QUESTION # 109

What is the purpose of a line diagram in AV design?

- A. To document installation procedures
- B. To show detailed wiring connections
- **C. To illustrate signal flow and equipment interconnections at a high level**
- D. To provide a layout of room furniture

Answer: C

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