

Specifications of the AVIXA CTS-D Desktop Practice Test Software



P.S. Free & New CTS-D dumps are available on Google Drive shared by TorrentVCE: https://drive.google.com/open?id=1zu9Ld738x1xp_PohxHP3v5mS6q0ulybz

Facing the incoming AVIXA CTS-D Exam, you may feel stained and anxious, suspicious whether you could pass the exam smoothly and successfully. Actually, you must not impoverish your ambition. Our suggestions are never boggle at difficulties. It is your right time to make your mark. Preparation of exam without effective materials is just like a soldier without gun.

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%

AVIXA CTS-D Exam Certification Details:

Member Exam Price	\$475(USD)
Number of Questions	135
Duration	180 mins
Exam Name	AVIXA Certified Technology Specialist - Design (CTS-D)
Exam Code	CTS-D

Learning CTS-D Materials & CTS-D Real Exam Questions

TorrentVCE is fully aware of the fact that preparing successfully for the AVIXA CTS-D exam in one go is a necessity because of the expensive registration fee. For applicants like you, success in the Certified Technology Specialist - Design exam on the first attempt is crucial to saving money and time. Our Free AVIXA CTS-D Exam Questions will help you decide fast to buy the premium ones.

AVIXA Certified Technology Specialist - Design Sample Questions (Q146-Q151):

NEW QUESTION # 146

A power system that is designed exclusively for AV systems and associated computers and utilizes an isolated equipment ground is called a(n):

Response:

- A. Technical power system
- B. Grounded power system
- C. Unbalanced power system
- D. Balanced power system

Answer: A

NEW QUESTION # 147

When creating a schematic diagram of audio signal flow for a project, what must be included in the diagram?

Response:

- A. Inputs, outputs, equipment rack locations, ceiling venting
- B. Construction materials, wall panels, acoustic tiles
- C. Microphones, mixers, switchers, routers, and processors
- D. Conduit runs, pull boxes, bends

Answer: C

NEW QUESTION # 148

Using the diagram below, how would the AV designer confirm room dimensions?

Response:

- A. Use the scale to measure and convert to feet and meters
- B. Measure from the 16" studs located in the wall blue print
- C. Calculate using a measured door width
- D. Look at lighting fixtures and calculate by surface area

Answer: A

NEW QUESTION # 149

What does a "signal-to-noise ratio" measure in an audio system?

- A. The difference between desired audio signal and background noise
- B. The total cable length allowed
- C. The speaker impedance
- D. The power output of an amplifier

Answer: A

NEW QUESTION # 150

Response:

- Answer: C**

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