



ONSITE

DESCRIPTION

This course is designed to teach all aspects of the TSS 3530A/6000 Transport Stream Server. Areas of study will include: product and technology theory, system architecture, configuration options, installation and configuration, troubleshooting, best practices and hands on training. This multifaceted approach aims to not only teach about the product but to build a larger understanding of the applications and industries in which it will be used.

PREREQUISITES

Basic computer skills

Novice MPEG knowledge

SCHEDULE

This is an eight (8) hour course split into two, four (4) hour sessions with a one (1) hour lunch break in between sessions.

COURSE GOALS

Upon completion of the course, students should have a solid understanding of the setup, configuration, and troubleshooting of the TSS 3530/6000 Transport Stream Server. Students should be able to efficiently and effectively setup, upgrade and troubleshoot the product and possess a distinct understanding of how, why, and where the product fits into their specific system architecture.

WEB-BASED

DESCRIPTION

This course is designed to teach basic theory, setup/configuration, and system architecture of the TSS 3530A/6000 Transport stream server. Students will learn the different methods of setting up the device as well as best practices and basic troubleshooting.

SCHEDULE

This is a two (2) hour, web based training course