

NA309i Conductor NT Database Maintenance



Description

Course Duration

The duration is 2 hours.

Course Type

This is an interactive virtual course.

Course Goal

The goal of this course is to teach students how to create, backup and import tags into the tag database in Conductor NT software.

Student Profile

The student will be anyone who is required to maintain the tag database in a Conductor NT system.

Prerequisites and Recommendations

The student should have a working knowledge of Conductor NT software.

Description

The primary purpose of the course is to teach the student the concepts and skills they will need to create, backup, and import tags into a Conductor NT tag database. The instructor will provide interactive learning using Conductor NT and Windows Explorer software over the Internet.

Main Topics

- Explore location of tag database
- Create a new blank tag database
- Import tags into the database
- Create a redundant server tag
- Compact the tag database
- Backup the tag database
- Check replication of tag database