

JD Edwards EnterpriseOne Capital Asset Management Rel 9.2

Duration: 5 Days

What you will learn

In this JD Edwards EnterpriseOne Capital Asset Management Rel 9.2 course you will learn how to:

- Use work order mass update for equipment work orders.
- Use equipment cost analysis to analyze and review equipment cost.
- Enter failure analysis information for work orders.
- Assign resources to work orders.
- Track maintenance costs.
- Track costs against work orders.
- Use workflow alerts to plan and resolve issues before they become emergencies.

Benefits:

After completing this five day course, you will have developed the skills to efficiently plan the management of your equipment using the JD Edwards Capital Asset Management system. Through participating in numerous hands-on activities, you'll be guided step-by-step through the system setup process.

Audience

Business Analysts
Functional Implementer
Project Manager

Related Training

Required Prerequisites

JD Edwards EnterpriseOne Address Book Rel 9.2

JD Edwards EnterpriseOne General Accounting Rel 9.2

Course Objectives

- Add parts list and labor details to work orders
- Set up the JD Edwards EnterpriseOne system for capital asset management
- Create equipment master records
- Use equipment master records to track and locate equipments
- Enter corrective work orders

Course Topics

Business Process Overview

Setting Up General Options

Using Equipment Master Records

Defining Supplemental and Specification Data

Tracking Location Transfers, Site Information, and Customer Information

Setting Up Information for Work Orders

Entering Corrective Work Orders

Adding Parts Lists and Labor Details to Work Orders

Setting Up Maintenance Costing

Tracking Costs Against Work Orders

Working with Equipment Meter Readings

Creating Preventive Maintenance Schedules

Describing Condition-Based Maintenance

Setting Up Calendars, Resources, and Availability

Managing Crew Schedules

Setting Up for Failure Analysis

Using Failure Analysis with Work Orders

Describing Equipment Cost Analysis

Working With Work Order Mass Update for Equipment Work Orders