

## Security Principles Rel 8.96

**Duration:** 3 Days

### What you will learn

This three-day course provides a thorough understanding of JD Edwards EnterpriseOne features and functionality. Technical implementers, system administrators, and auditors will learn about system architecture, security strategies, best practices, security assessments, web and portal security issues, and the auditing and authorizing features of JD Edwards EnterpriseOne. Upon completion of this course, students will be able to explain and implement an effective JD Edwards EnterpriseOne security model.

Learn to:

- Describe JD Edwards EnterpriseOne security architecture
- Identify web security issues
- Describe sign-on security
- Identify security best practices
- Set up security on JD Edwards EnterpriseOne
- Describe JD Edwards EnterpriseOne auditing and authorizing features

### Audience

System Analysts  
Technical Consultant

### Prerequisites

CNC Foundation Rel 8.96

Common Foundation Rel 8.11

### Course Objectives

- Describe JD Edwards EnterpriseOne security principles
- Implement standard security within JD Edwards EnterpriseOne
- Describe the web and object management security issues of JD Edwards EnterpriseOne

### Course Topics

#### Technology Overview

- Describing JD Edwards EnterpriseOne Security Components
- Describing JD Edwards EnterpriseOne Security Architecture
- Describing LDAP and JD Edwards EnterpriseOne Server Relationships

#### Describing Sign-On Security

Describing Single Sign-On  
Describing Lightweight Directory Access Protocol (LDAP)

### **Setting Up Security on JD Edwards EnterpriseOne**

Identifying a Method to Create Security Components  
Explaining How to Put the Components Together  
Describing Security Workbench

### **Setting Up Additional Security**

Describing Business Unit Security  
Describing Address Book Data Security  
Using Versions  
Describing Batch Approval / Post Security

### **Identifying Web Security Issues**

Describing Web-Based Access  
Describing the Portal  
Describing Portal Security

### **Identifying OMC and OMW Considerations and Best Practices**

Describing Security Best Practices  
Changing the JDE Password

### **Describing Auditing**

Discussing Auditing and Authorizing  
Describing Oracle Database Auditing