

Maximo Application Suite - Manage: Users and Security

Duration: 1 Day Course Code: MAX4327G

Overview:

Learn how to configure and secure Maximo Manage environments by managing user access, labor resources, craft records, calendars, and conditional security settings.

This course provides students with an understanding of how to create new users in Maximo Manage and manage labor, crafts, and calendar records through specialized applications. We will also use conditional expressions and control properties to implement conditional security. There is also hands-on lab exercises using a Red Hat OpenShift MAS Manage environment.

Target Audience:

Consultants, System Administrators, Support, Sales, Users

Objectives:

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| ■ After completing this course, you should be able to: | ■ Show/Hide Screen Controls |
| ■ Define these Maximo components: User, People, Security Groups, and Labor | ■ Modify Control Properties |
| ■ Describe Manage Labor, Crafts, and Calendar records | ■ Implement Conditional Security |
| ■ Describe the use of Conditional Expressions | |

Prerequisites:

Participants should have a basic understanding of IBM Maximo Application Suite or Maximo Manage and general system administration concepts. Familiarity with user access management and security principles is recommended.

Testing and Certification

None

Follow-on-Courses:

None

Content:

Module 1: Introduction to Users and Security

- Users and Security
- Labor, Crafts and Calendars
- Conditional Security

Module 2: Defining Users and Labor Users

- People
- Security Groups
- Labor

Demonstration: Users and Security

Student Exercises: Lab 1 Users and Security

Module 3: Labor, Crafts and Calendars

- Describe Manage Labor records
- Describe Manage Craft records
- Describe Manage Calendar records

Demonstration: Labor, Crafts and Calendars

Student Exercises: Lab 2: Managing Labor Craft and Calendar records

Module 4: Conditional Security

- Describe the use of Conditional Expressions
- Show/Hide Screen Controls
- Modify Control Properties
- Implement Conditional Security

Demonstration: Conditional Security

Student Exercises: Lab 3: Conditional Security

Further Information:

For More information, or to book your course, please call us on 00 966 92000 9278

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