

Maximo Manage: Fundamentals of Work Management

Cursusduur: 1 Dag Cursuscode: MAX4348G Trainingsmethode: Virtual Learning

Beschrijving:

This 1-day instructor led course provides students with an understanding of how work is managed in IBM Maximo Application Suite (MAS) Manage including the overall Work Order process and lifecycle, creation of Job Plans as well as Work Orders. You will also see how Failure data can be entered, work is assigned, and labor and material reported against work. After learning about these concepts, practice what you have learned by doing the hands-on lab exercises. This course is suitable for end users.

Virtueel en Klassikaal™

Virtueel en Klassikaal™ is een eenvoudig leerconcept en biedt een flexibele oplossing voor het volgen van een klassikale training. Met Virtueel en Klassikaal™ kunt u zelf beslissen of u een klassikale training virtueel (vanuit huis of kantoor) of fysiek op locatie wilt volgen. De keuze is aan u! Cursisten die virtueel deelnemen aan de training ontvangen voor aanvang van de training alle benodigde informatie om de training te kunnen volgen.

Doelgroep:

Consultants, System Administrators, Support, Sales, and Users

Doelstelling:

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| ■ After completing this course, you should be able to: | ■ Create Job Plans. |
| ■ Describe the Work Management process. | ■ Generate Work Orders. |
| ■ Discuss the Work Order lifecycle. | ■ Record labor and materials usage. |
| ■ Understand the status and priority of work. | ■ Report failure information. |

Cursusinhoud:

Module 1: Introduction to Work Management

- Work Management Process
- Creating Job Plans
- Generating Work Orders
- Work Order lifecycle
- Record Labor and materials usage
- Report failure information

Module 2: Work Management Process and Applications

- Definitions and Concepts
- Work Generation
- Work Management applications
- Related Data

Module 3: Work Order Lifecycle

- Work Order and Job Plan Options
- Overview of Work Order Status
- Lifecycle of a Work Order

Module 4: Work Order Priority and Status

- Work Priority
- Service Request Priority
- Configuration of Response Times
- Overview of Work Order Status
- Status Changes Allowed
- Task Status
- Material Availability Status

Module 5: Job Plans

- Creation of Job Plans
- Status and Revisions
- Creation of Tasks
- Defining Resources
- Nested Job Plans
- Work Assets
- Configuring Flow Control
- Demonstration: Creating Job Plans
- LAB 1: Create Job Plan

Module 6: Work Orders

- Planning Work
- Work Order Tracking Walkthrough
- Scheduling Information
- Work Ownership and Responsibility
- Work Order Costs
- Material reservations
- Creating Work for Multiple Assets

Module 7: Failure Codes

- Failure Code Hierarchies
- Where can Failure Classes be Used?
- Failure Code Options

Module 8: Work Order Assignments

- Activities, Tasks, Assignments, and Ownership
- Work Processing Applications
- Planning Work Using Assignments

Module 9: Service Requests

- Service Request Overview
- Service Records
- Service Request Applications

Module 10: Labor Reporting

- Labor Overview
- Recording Labor
- Other Labor Functions

Module 11: Introduction to Work Safety

- Work Safety
- Safety Applications
- Hazards, Precautions, Safety Plans and Related Records
- Demonstration: Creating Work Orders
- LAB 2: Create Work Order
- LAB 3: Initiate and Complete Work Order
- Demonstration: Mobile Work Management
- Demonstration: Preventive Maintenance Work Orders
- LAB 4: Create a Meter Based PM

Extra informatie:

Official course book provided to participants

Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

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