

Maximo Application Suite - Manage: Automation Scripting

Cursusduur: 1 Dag Cursuscode: MAX4337G Trainingsmethode: Virtual Learning

Beschrijving:

In this 1-day instructor led course the students will learn about automation scripting in Maximo, including how automation scripts can be used to extend functionality using code written in Python or JavaScript.

This includes learning about launch points, variables and Maximo business objects in Maximo and how to use them and write scripts and run them with different launch points.

Along with a combination of procedural information and demonstrations, this course also has hands-on lab exercises using a Red Hat OpenShift Maximo Manage environment for you to try out.

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: | ■ Discuss variables, bindings, array notations. |
| ■ Learn about Automation Scripting application in Maximo. | ■ Understand Maximo Business Objects. |
| ■ Discuss the benefits of Automation Scripting. | ■ Work with logging and script creation in Maximo. |
| ■ Understand different Launch points. | ■ Understand and create Automation Script with different launch points. |
| ■ Understand the scripting architecture. | |

Vereiste kennis en vaardigheden:

Basic knowledge of IBM Maximo Manage, application configuration, and general scripting concepts is recommended. Prior experience with system administration or business application configuration is beneficial.

Examens en certificering

None

Vervolg cursussen:

None

Cursusinhoud:

Module 1: Introduction to Automation scripting

- Introduction to automation scripting.
- Advantages of scripting
- Skillset required
- Scripting architecture and the different launch points.

Module 2: Automation scripting application

- Automation Scripts
- Launch points
- Variables and scripts
- Variables
- Migration Groups

Module 3: Variables, Syntax and Binding Values

- Launch Point variables
- Implicit variables
- Variable bindings
- Array notations

Module 4: Maximo Business Objects and Scripting Best Practices

- Maximo Business Objects and MBO Set.
- MBO Constants
- Automation Scripting Best Practices
- More Automation Scripting features

Module 5: Logging and Script creation

- Concepts
- Demonstration
- Student lab exercise Lab 1

Module 6: Script with Object Launch Point

- Concepts
- Demonstration
- Student lab exercise Lab 2

Module 7: Script with Attribute Launch Point

- Concepts
- Demonstration
- Student lab exercise Lab 3

Module 8: Script with Action Launch Point

- Concepts
- Demonstration
- Student lab exercise Lab 4

Module 9: Script with Custom Condition Launch Point

- Concepts
- Demonstration
- Student lab exercise Lab 5

Module 10: Script for Integration

- Concepts
- Demonstration
- Student lab exercise Lab 6

Nadere informatie:

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

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