

Mastering Bots (MB)

ID MB Preis auf Anfrage Dauer 3 Tage

Voraussetzungen

Learners who attend this course should have completed the following Automation Anywhere University eLearning courses

- [Hello Bot: Introduction to RPA \(HBIR\)](#)
- [Build the Digital Workforce – Creating Bots Using Enterprise 11 \(BDWCB11\)](#)
- [Lead the Digital Workforce: Monitor, Measure & Manage Bot performance \(LDWMMM\)](#)

Kursziele

The Automation Anywhere “Mastering Bots” training course will:

- Provide an overview of version 11.X of the Automation Anywhere Enterprise platform, architecture, and components, including Development, Runtime Client, and Control Room
- Explain in detail the features and functionalities of the Automation Anywhere Enterprise platform
- Explain Bots and how to create Bots using different types of Recorders, Editor, and basic Commands
- Provide an overview of Bot Insight and MetaBot
- Discuss approaches to Robotic Process Automation (RPA)
- Guide learners to complete hands-on exercises

Upon completion of this course, learners will be able to:

- Demonstrate good understanding of Robotic Process Automation (RPA) and identify use cases
- Independently develop medium- to high-complexity Bots using Automation Anywhere Enterprise version 11.X

Learners who complete the “Mastering Bots” course can enroll for the Automation Anywhere Certified Master RPA Professional qualification, which further requires:

- 4 weeks (recommended) of practice of the concepts and skills taught during the “Mastering Bots” course
- Explain in detail the features and functionalities of the Automation Anywhere Enterprise platform
- Successful completion of a 60-minute online assessment for this course (80% or higher grade)

- Building three Bots and submitting the code to Automation Anywhere for evaluation within 2 weeks of passing the assessment
- Giving a final oral interview to demonstrate competency in building Bots

Kursinhalt

Introduction

- Training Introduction
- Introduction to Automation Anywhere

Web Control Room

- Introduction
- Features Panel - Overview of All Components Mentioned Below
- Features Panel - Dashboard (Home, Bots, Devices, Audit, Workload, Insights)
- Features Panel - Activity (View Tasks in Progress and Scheduled Tasks)
- Features Panel - Bots (View Bots Uploaded and Credentials)
- Features Panel - Devices (View Development and Runtime Clients and Device Pools)

Bot Creator

- Variables
- Command Library - Loop Command (Introduction, Details Covered with Other Commands)
- Command Library - Excel Command
- Command Library - Database Command
- Command Library - String Operation Command
- Command Library - XML Command
- Command Library - Terminal Emulator Command (Per Customer Interest)
- Command Library - PDF Integration Command
- Command Library - Manage Windows Control Command
- Workflow Designer
- Report Designer
- Best Practices
- Summary

Meta Bot

- Introduction
- MetaBot with Screen
- MetaBot with DLL

Bot Insight

- Introduction
- Operational Analytics Overview
- Transactional Analytics Overview

Weltweite Trainingscenter



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