

Business Process Automation in SAP S/4HANA with SAP Intelligent RPA.

Course Description

Robotic process automation (RPA) helps reduce human error by automating business process-related manual tasks, increasing speed and lowering the total cost of ownership by saving you time and effort. Adding intelligence, which is what SAP Intelligent Robotic Process Automation does, means automated decision making, which leads to additional savings through the reduction of analytical effort.

The course will provide a solution overview, followed by practical SAP S/4HANA-based examples of how the bots can be used to take over manual, repetitive task within SAP S/4HANA processes. We'll also show you how you can extend and modify bots accordingly to SAP Best Practices. The course will close with an outlook on our Best Practices roadmap.

After completing this course, you'll know how SAP Intelligent RPA technology works, how SAP Intelligent RPA can help you within SAP S/4HANA, and how you can adjust the bots according to your business needs.

Audience

- Functional experts who are driving business requirements
- IT architects and value engineers
- Anyone interested in getting a deeper understanding of how we use RPA as conduit for AI

Pre-requisite Knowledge/Skills

- SAP S/4HANA system or business process knowledge

Course Objectives

Upon successful completion of this course, students should be able to:

- Know how SAP Intelligent RPA technology works

- Know how SAP Intelligent RPA can help you within SAP S/4HANA, and how you can adjust the bots according to your business needs.

Course Outline

The course comprises 16-hours of theory and labs in SAP Build. It's divided into 6 different units.

Unit 1: Introduction to Business Process Automation in SAP S/4HANA

Unit 2: Overview and Recap of Core AI Technology for Intelligent RPA

Unit 3: Process Automation in Finance

Unit 4: Process Automation in Manufacturing and Supply Chain

Unit 5: Extension and Modification to SAP Best Practices

Unit 6: Outlook, Road Maps, and Key Takeaways