

Intelligent Automation for Executives

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Course Number: RPA-130

Duration: 0.5 days

Overview

Course Description

This Automation Overview training course provides executives with an overview of how intelligent automation works and what it can do for their organizations. The class is taught using use cases and real-life examples.

Participants also learn about Robotic Process Automation (RPA) in general, intelligent document processing, human-bot collaboration, analytics, and the latest process discovery solutions. Attendees also explore how artificial intelligence (AI) and machine learning (ML) further enhance automation projects with data analysis.

Note: Maximum attendance for this class is 5 attendees instead of Ascendient Learning's standard maximum of 15.

Skills Gained

Students gain a greater understanding of intelligent automation and the capabilities of RPA and AI tools.

Prerequisites

No prior experience is presumed.

Training Materials

All Automation Anywhere training attendees receive comprehensive courseware.

Software Requirements

- The class is conducted in a remote lab environment that Ascendient Learning provides.
- A desktop or laptop is needed (no tablets).
- Students make an RDP connection to an externally hosted machine (this can be tested before the training).
- Zoom
- An email with detailed instructions to check your connection is sent in advance.

Audience

Course Details

Outline

- Traditional RPA
 - What are RPA and Cognitive Automation?
 - Current automation software offerings
 - Development
 - Runtime
 - Administration
 - Use Cases
- Additional Tools
 - Intelligent document processing
 - Process discovery and analysis
 - Human-bot collaboration
 - Analytics
- Beyond RPA
 - Machine learning and artificial intelligence
 - Combining ML/AI and RPA
- Q&A