

UiPath Automation Business Analyst Professional (ABAv1)

Course Description:

The Automation Business Analyst Professional Training is designed to provide you with the essential skills and advanced knowledge required to excel as an Automation Business Analyst. This training focuses on the UiPath Automation Implementation Methodology and prepares you thoroughly for the UiPath Certified Automation Business Analyst Professional credential (ABAv1). Covering foundational topics, practical case studies, and hands-on experience with key UiPath tools, the learning plan progresses from beginner to advanced level, ensuring a comprehensive understanding of automation business analysis in enterprise environments.

Audience Profile:

- Business Analysts at all experience levels
- Professionals seeking to build or enhance automation business analysis skills
- Individuals looking to understand, identify, and drive automation opportunities within organizations
- Business Analysts aiming for advanced roles in automation

Prerequisite:

- No prior UiPath certification required
- Basic business process understanding is recommended

Course Objective:

- Acquire a strong foundation in enterprise automation concepts
- Gain proficiency in UiPath Automation Implementation Methodology
- Develop expertise in identifying, analyzing, and designing automation opportunities
- Engage in hands-on learning with UiPath tools supporting the Discover, Automate, and Operate pillars
- Prepare for the UiPath Certified Automation Business Analyst Professional (ABAv1) credential

Table of Contents (TOC):

- 1. Introduction to Automation**
- 2. Introduction to UiPath Business Automation Platform for Business Analysts**
- 3. UiPath Automation Implementation Methodology Fundamentals**
- 4. Automation Business Analysis Fundamentals**
- 5. Automation Implementation Methodology Deep Dive for Business Analysts**
 - Use Case Overview: Vendor Onboarding Process Automation Implementation
 - Kick-off: Initiate the Automation Implementation
 - Business Case and Technical Validation: Validate Estimations and Assess Automation Opportunities
 - Process Analysis: Analyze and Document the Process States
 - Solution Design, Automation Development, and Testing: Contributing to SDD and Automation Development
 - UAT, Deployment, Hypercare, and Project Closure: Support the COE
- 6. UiPath Solutions for Automation Business Analysts**
 - **Discover:**
 - Get Started with UiPath Process Mining
 - UiPath Task Mining Overview
 - UiPath Task Capture Overview
 - UiPath Task Capture Deep Dive
 - UiPath Automation Hub Overview
 - The Lifecycle of an Automation Idea in UiPath Automation Hub
 - UiPath Communications Mining Overview
 - **Automate:**
 - Explore Automation Development with UiPath Studio
 - Selectors Overview for Business Analysts
 - Introduction to REFramework

- UiPath Assistant
- UiPath Document Understanding Overview
- UiPath AI Center Overview for Business Analysts
- **Operate:**
 - Orchestrator Overview for Automation Developers
 - Working with Orchestrator Resources

7. Completion and Credential

- Course completion steps
- Credential attainment (ABAv1)