

PL-500T00--A: Microsoft Power Automate RPA Developer

Course Duration: 5 days

Overview

Candidates for this course automate time-consuming and repetitive tasks by using Microsoft Power Automate. They review solution requirements, create process documentation, and design, develop, troubleshoot, and evaluate solutions.

Candidates work with business stakeholders to improve and automate business workflows. They collaborate with administrators to deploy solutions to production environments, and they support solutions.

Audience Profile

If you're a developer with a keen interest in providing automated solutions for your organization, this certification could be a great fit for you. You automate time-consuming and repetitive tasks by using Microsoft Power Automate. You review solution requirements, create process documentation, and design, develop, deploy, integrate, troubleshoot, and evaluate solutions. Working with business stakeholders, you help to improve and automate business workflows.

Learning Path	Modules
Power Platform RPA Overview	Module 1 – What is Microsoft Power Platform? Module 2 - Record and analyse processes Module 3 – Design Automations
Power Automate Cloud Flows	Module 1 - Create and manage cloud flows Module 2- Cloud flow logic Module 3 - Advanced flow scenarios Module 4 – Deploy and Monitor
Power Automate Desktop flows	Module 1 - Create and manage desktop flows Module 2 – Desktop flow logic Module 3 – Automating Desktop Applications Module 4 – Automating Web Applications Module 5 – Advanced flow scenarios Module 6 – Deploy and Monitor
Use Desktop flows from Cloud Flows	Module 1 - Use Desktop flows from Cloud Flows
Create and configure custom	Module 1 - Create and configure custom connectors

connectors	Module 2 – Policy Templates Module 3 – Custom code
Deploy and manage automations	Module 1 - Configure machine groups and queues required for desktop flow automations Module 2 - Prepare target environments Module 3- Evaluate data loss prevention (DLP) policies for RPA execution Module 4 - Manage access to components
	Applied Workshop