

MICROSOFT OFFICIAL CURRICULUM

Microsoft

Power Automate RPA Developer Associate

PL-500

Warning This certification, related exam, and renewal assessments will retire on June 30, 2026.

Power Platform

Intermediate

Power Platform

RETIREMENT NOTICE

This certification, related exam, and renewal assessments will retire on June 30, 2026.

DURATION

5 days

LEVEL

Intermediate

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Microsoft Certified: Power Automate RPA Developer Associate

AUDIENCE PROFILE

Built for these roles

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.

OVERVIEW

Executive overview

PROGRAM OUTCOMES

Capabilities your teams will gain

- Design automations
- Develop automations
- Deploy and manage automations

TRAINING PROVIDER

VNode ITeS

MICROSOFT CERTIFIED TRAINER

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ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Builds current Microsoft credential readiness for Power Automate RPA Developer Associate using the official Microsoft Learn skill outline.

Customization options

- Align labs to your Microsoft tenant and workload scenarios
- Add readiness checks and exam preparation reviews
- Extend delivery with role-specific implementation workshops

CURRICULUM

Curriculum roadmap

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MODULE 1

Power Platform Robotic Process Automation overview

Power Platform Robotic Process Automation overview

- Introduction to Microsoft Power Platform developer resources
- Manage solutions in Power Apps and Power Automate
- Introduction to Power Automate process mining
- Optimize your business process with process advisor

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MODULE 2

Build and optimize cloud flows in Power Automate

Build and optimize cloud flows in Power Automate

- Get started with Power Automate
- Introduction to expressions in Power Automate
- Best practices for error handling in Power Automate flows
- Overview of HTTP connectors in Power Automate
- Troubleshoot slow-running flows in Power Automate

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MODULE 3

Desktop flows and Robotic Process Automation in Power Automate

Desktop flows and Robotic Process Automation in Power Automate

- Build your first Power Automate for desktop flow
- Configure flow control in Power Automate for desktop
- Adjust process behavior using conditional actions with Power Automate for desktop
- Handle variables in Power Automate desktop app
- Define input and output parameters in Power Automate
- Automate repetitive tasks using loops in Power Automate desktop app
- Generate Power Automate for desktop flows by recording
- Scripting in Power Automate desktop app
- Web automation in Power Automate for desktop
- Configure exception and error handling in Power Automate desktop app

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MODULE 4

Connect and share cloud flow to desktop flows in Power Automate for desktop

Connect and share cloud flow to desktop flows in Power Automate for desktop

- Connect a cloud flow to desktop flows in Power Automate for desktop
- Share a cloud flow with Power Automate

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MODULE 5

Get started with custom connectors for Microsoft Power Platform

Get started with custom connectors for Microsoft Power Platform

- Get started with custom connectors in Microsoft Power Platform
- Discover and use Web APIs with Power Apps
- Configure custom connectors with authenticated APIs in Microsoft Power Platform
- Configure policy templates for custom connectors in Microsoft Power Platform
- Create Microsoft Power Platform OpenAPI custom connectors

PRIVATE DELIVERY

Plan a private cohort for your team

Scope delivery format, role mix, and rollout timeline with our solutions team.

Plan Private Delivery

Book advisory call

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