Automation Portfolio.

Your automation portfolio, evolved.

A strategic path from RPA to Microsoft Power Platform, built around what your business needs next rather than a rip-and-replace. Your RPA investment already proved that automation works, and the question now is which automations stay where they are and which are ready to do more.

LATEETUD

MICROSOFT AI PARTNER
RPA · POWER AUTOMATE · COPILOT STUDIO
SERVICE OVERVIEW · AUGUST 2026

YOU BUILT SOMETHING REAL

Your RPA investment proved that automation works, and none of that value disappears. The question is simpler now: which automations should stay exactly where they are, and which are ready for more. This is a portfolio decision, not an all-or-nothing switch.

01 REDUCED COST

Automation capability is included in the Microsoft 365 and Power Platform licensing many organizations already own, which reduces the need for separate per-bot RPA licensing.

02 EXPANDING ECOSYSTEM

Native connectors to Teams, SharePoint, Dynamics 365, Dataverse and Azure AI, so there are no custom integration projects to build and maintain.

03 AGENTIC CAPABILITY

Power Automate and Copilot Studio extend past fixed rules into judgment-based, generative, cross-app orchestration, which is where the category is headed.

WHAT CHANGES WHEN YOU ADD MICROSOFT TO THE MIX

A quick self-assessment

Most organizations land in both columns, which is expected. This is a portfolio decision rather than an all-or-nothing switch.

	LIKELY FITS YOUR CURRENT RPA PLATFORM	STRONG CANDIDATE FOR POWER PLATFORM
Stability & interface	Legacy, frequently-changing UI, no API	**Stable, API-accessible, or Microsoft-native**
Complexity	Simple, deterministic, rules-based	**Needs judgment, generative steps, or multi-app orchestration**
Ownership	Deep RPA developer bench, high switching cost	**Business users / citizen developers already building with Microsoft tools**

WHAT ANALYSTS ARE SAYING

Forrester's Craig Le Clair has noted that RPA platforms can remain relevant precisely by becoming the orchestration layer for AI agents, which reinforces that this is an **evolution of your automation strategy, not a discard-and-replace decision.**

WHO'S GUIDING THIS

Founded by industrial engineers who solve process problems before recommending a platform. We have deployed thousands of bots across every major RPA vendor and carry equal depth on Microsoft's stack, **an honest look from people who've built these programs before.**

NEXT STEP

A Portfolio Assessment Workshop.

A short, structured session mapping your automation estate against the criteria above using your own cost and complexity data, so that the stay-or-move call is made on evidence rather than instinct.

BOOK A SESSION

Pawan Jadhav
Chief Executive Officer

pawan.jadhav@lateetud.com
lateetud.com

Source: Forrester, "Will RPA Platforms Remain Relevant? AI Agents May Hold The Answer," Craig Le Clair, April 2024 — forrester.com/blogs