

UiPath Integration Service

Connected systems.
Governed access.
Agent-ready integrations.



UiPath Integration Service is the agent-ready connectivity layer for enterprise automation and AI. It connects enterprise systems, applications, and APIs to automation—enabling teams to use their coding agent of choice to build, configure, and run integrations on UiPath without manual API work.

No coverage gaps. No credential sprawl. No integration bottlenecks.

Why enterprise automation struggles with integration today

Fragmented integration work

Building and maintaining integrations requires manual authentication management, payload construction, API calls, and ongoing maintenance as systems evolve.

Coverage gaps

Enterprise processes span SaaS, cloud, on-prem, partner, and custom systems. Pre-built connectors cannot always keep pace.

Integration complexity stalls automation

Developer time spent on integration overhead means less time building automation.

Fragmented governance

Credentials and connection access are managed inconsistently across teams and environments, increasing security and compliance risk.

UiPath Integration Service

Integration Service provides a real-time, governed connectivity backbone for automation and AI.

Coding agent-driven integrations

Teams use their coding agent of choice to build and configure integrations end-to-end—guided by integration skills exposed by each connector.

Visual and pre-built connectors

Pre-built connectors, reusable connections, and Connector Builder—guided UX for teams who prefer visual, low-code configuration.

Event-driven automation

Workflows and agents fire from real-time system events, webhooks, and notifications—act the moment business events happen.

Enterprise governance

Centralized RBAC, credential vaulting, folder-aligned access, and audit trails—same controls for humans, workflows, and agents.

Key benefits



Faster integration delivery

Teams can use their coding agent of choice to build and configure integrations in a fraction of the time



Broader system coverage

Build integrations from connector skills, API documentation, OpenAPI / Swagger specs—not just pre-built connectors



Less manual integration work

Reduce hand-coded authentication, payload construction, API handling, and maintenance overhead



Real-time responsiveness

Event-driven triggers let automations respond instantly to business events across connected systems



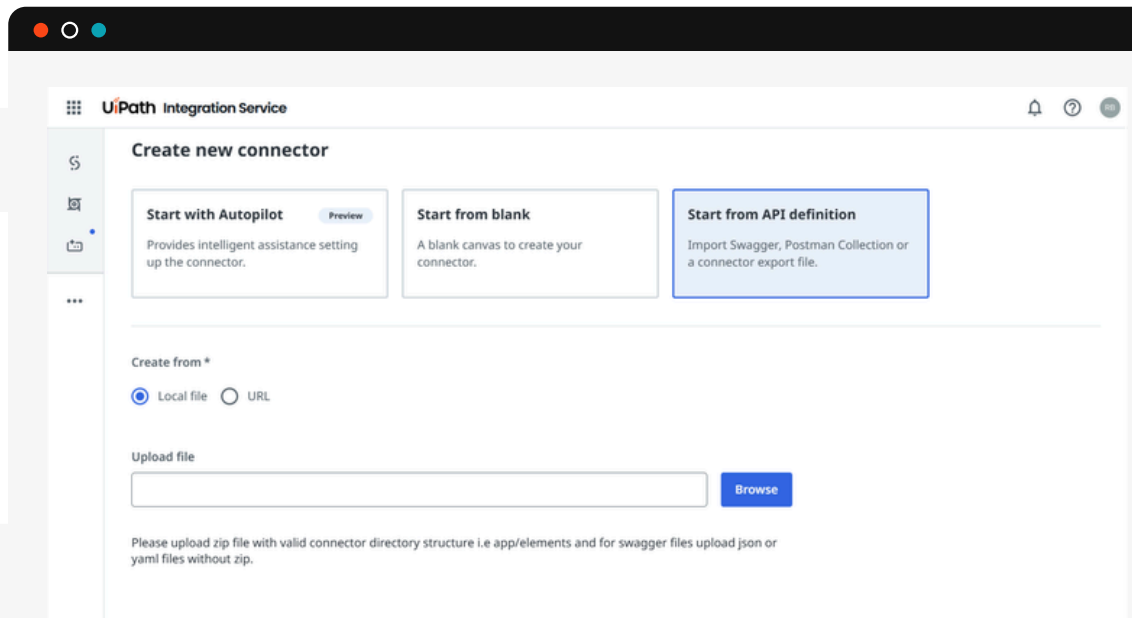
Trusted, governed connectivity at scale

Centralize credentials, lifecycle controls, and access policies across every integration actor



One integration layer for the whole platform

Integrations are available across Agents, Maestro, Studio, Robots, Apps, and Orchestrator



How Integration Service works

Teams can configure the core building blocks—activities, triggers, and connections—with coding agents or visually.

- **Activities and triggers**—Pre-built read/write actions and event listeners for supported enterprise systems—the building blocks every workflow is composed of
- **Connections**—Reusable, governed authentication to each external system—created once and shared across activities and triggers
- **Extensibility**—For systems without pre-built support, Connector Builder can be used to create reusable custom connectors, the HTTP connector to call any REST API, and the webhook connector to receive real-time events
- **Hybrid connectivity**—Relay establishes secure cloud-to-ground HTTP connections, reaching private and on-premises systems from the cloud

Configured through:

- **Coding agents**—Teams use their coding agent of choice to configure activities, triggers, and connections
- **UI configuration**—Builders configure activities, triggers, and connections visually in Studio

The agent-ready connectivity layer for enterprise automation and AI

Integration Service eliminates the integration bottleneck so automation and AI can operate across enterprise systems in real time.

- **Use your coding agent of choice** to build integrations on UiPath from connector skills, API documentation, or OpenAPI / Swagger specs
- **Connect enterprise systems** with pre-built connectors, or build your own with Connector Builder
- **Trigger automations** from real-time system events, webhooks, and notifications
- **Govern access, credentials, and lifecycle** from a single platform layer