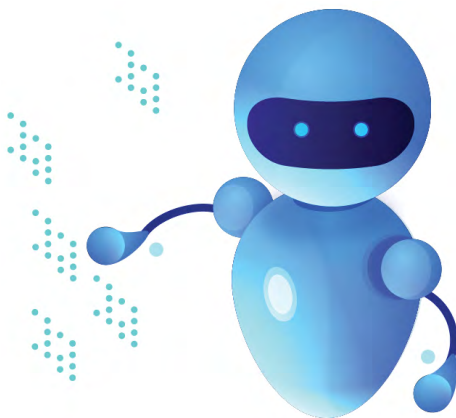


Micro Focus Robotic Process Automation: Ignite Enterprise Productivity

Employees spend too much time on mundane, repetitive, error-prone tasks. Micro Focus Robotic Process Automation (RPA) introduces a new way of doing things—giving you the power to build, secure, and scale automated processes, from legacy to modern, across the enterprise. Welcome your new robo workers, liberate human brainpower, and ignite enterprise productivity.

Micro Focus RPA at a Glance:

- **Easy-to-use design studio:**
Design and edit automations with ease.
- **Resilient robots:**
Keep processes flowing when change happens.
- **Centralized robot orchestration:**
Orchestrate the automation your enterprise needs.
- **Self-service portal:**
Make it easy for users to run RPA processes.
- **Enterprise-level security:**
Run your business processes with secure robots.
- **Scalable robots:**
Run as many robots as needed.



The Challenge

To be agile and competitive, companies must continuously improve their processes. Across industries—HR and IT to sales, customer service, finance, compliance, and auditing—employees are spending hours of time on mundane, repetitive, error-prone tasks that span multiple applications and back-office systems. The list of these basic tasks is long—new employee onboarding, customer service fulfilment, month-end reconciliation, credit dispute reporting, competitive intelligence and price monitoring, patient records and care handling, and more. To do these tasks, employees spend enormous amounts of time logging in and out of legacy and web apps; copying and pasting data; filling out forms; opening emails and attachments; moving files and folders; and preparing, manipulating, or merging data from multiple sources. The work is inefficient and uninteresting.

The Solution

Micro Focus RPA provides a practical, non-invasive way to build, scale, and secure automated processes across the enterprise. Using software robots, which mimic UI-based human actions to perform everyday tasks, you can keep your underlying IT infrastructure intact. Your robots interact with apps and systems just like people do. But—they are faster, more accurate, highly secure, and never sleep. They save time. They cut costs. And they free human employees to focus on more important things.

Micro Focus RPA Highlights

Easy-to-Use Design Studio

Design and edit automations with ease. The intuitive visual low-code/no-code interface makes it possible for you to do all your work in one screen. Record and edit UI actions. Parametrize inputs. Drag-and-drop, then wire-and-click UI and API automation steps. You can build sophisticated end-to-end workflows for any use case—whether simple or complex.

Resilient Robots

Keep processes flowing when change happens. Technology-rich RPA gives your robots the power to identify more than 600 UI objects across hundreds of applications—from SAP to terminal emulation, web, Windows, Java, and Oracle. Using advanced object recognition, they record objects by their properties and can automatically adapt to changes in size, color, or position. Minor application changes won't break existing RPA workflows. You'll spend less time on maintenance as a result.

Centralized Robot Orchestration

Orchestrate the automation your enterprise needs. Connect entire processes by combining UI and API automation steps. Access rich out-of-the-box content on the [ITOM Marketplace](#). Centrally coordinate the work of multiple robots. Apply advanced workflow logic for decision-making, parallel-processing, and error-handling. Now run, schedule, and monitor

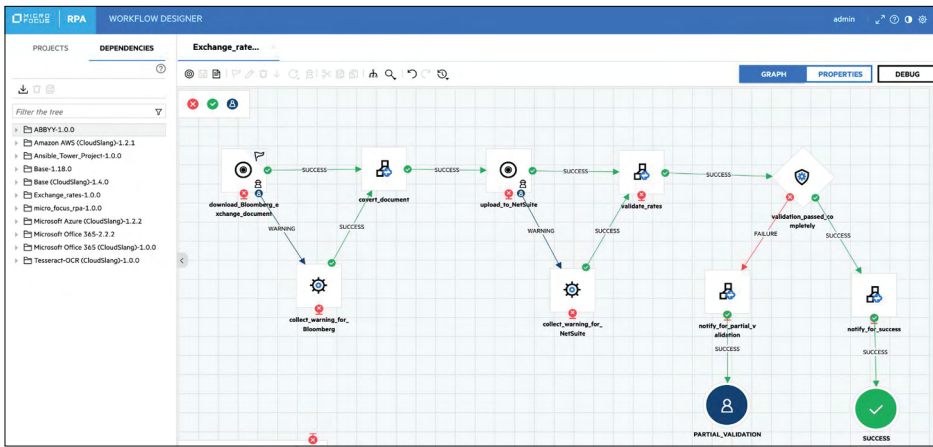


Figure 1. Do all your work in one interface—record and edit screen actions, parametrize inputs, and design RPA workflows by combining UI and API automation steps. Drag-and-drop out-of-the-box API content.

your robots from a central dashboard. Your highly capable robots are primed for enterprise action.

Self-Service Portal

Make it easy for users to run RPA processes securely. Empower them with a user-friendly interface and a searchable catalog of automation scenarios. Robots sit in a secure data center as users trigger them from the self-service portal. The portal is customizable—for example, you can organize processes by business function.

Enterprise-Level Security

Run your processes with secure robots. Your robots have unique IDs, run on locked screens, and use encrypted passwords. Track all their actions in detailed logs, in real time. Thanks to

robust error-handling capabilities, you have the flexibility to decide how to handle errors and determine robot actions.

Scalable Robots

Clusters of powerful orchestrators quickly assign work to robots using a queue-based architecture. The queue manages a pool of resources and assigns robotic requests to robots. Deploy one robot for a single serial process, or put multiple robots to work in parallel. Working 24x7, at 100 percent capacity, robots can perform massive numbers of tasks with lightning speed. Which means you can respond to demand peaks and valleys with agility.

Learn more at www.microfocus.com/rpa

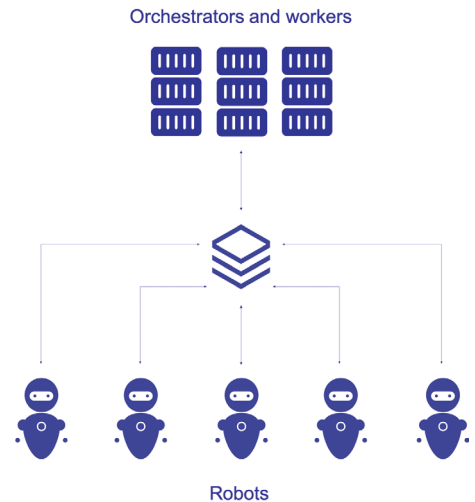
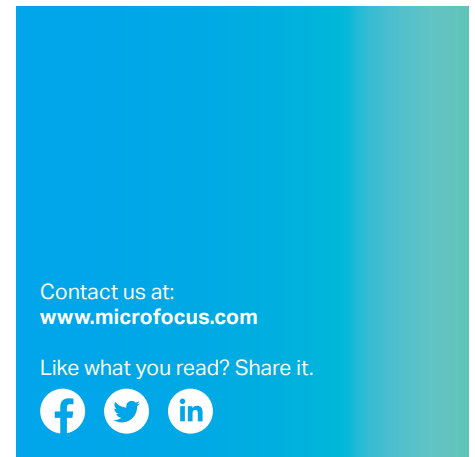


Figure 3. Clusters of powerful orchestrators assign work to robots using a queue-based architecture.

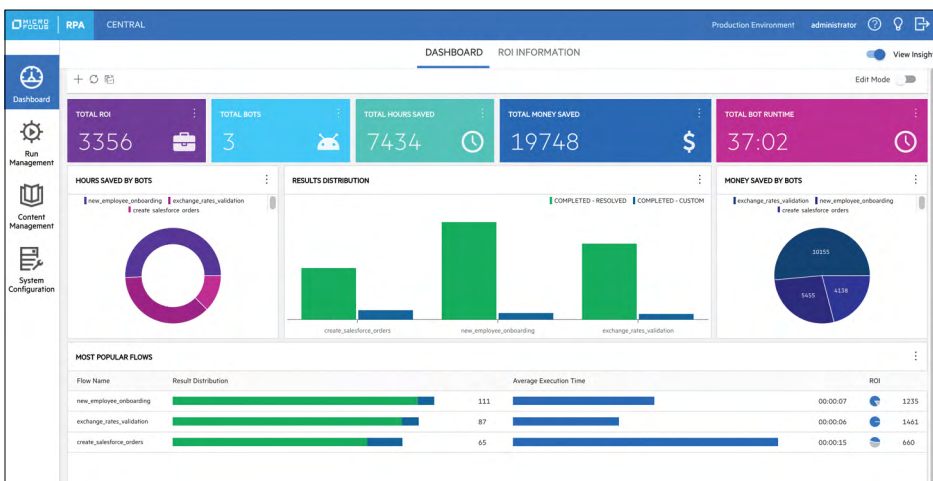


Figure 2. See savings and runtime metrics in a central ROI dashboard.