

Universal Automation Center Platform

- Hybrid orchestration control plane
- Real-time, event-driven automation
- Deterministic, probabilistic, and hybrid workflows
- Self-service automation
- Low-code and AI-assisted workflow creation
- DevOps and jobs-as-code
- SaaS, private cloud, or on-prem deployment
- Enterprise-wide integrations

Orchestrate hybrid workflows that combine deterministic, probabilistic, and agentic AI tasks across your enterprise.

Universal Automation Center (UAC) is a hybrid orchestration control plane that connects and coordinates automation across on-premises, cloud, container, mainframe, and SaaS environments. Use UAC to build and orchestrate hybrid workflows across applications, infrastructure, data, and AI with the real-time responsiveness, visibility, and control required for enterprise operations.

Six Pillars of Orchestration and Automation Within the UAC Platform

Enterprise automation now spans scheduled jobs, real-time events, data pipelines, infrastructure, self-service, and increasingly AI-driven processes. UAC brings these capabilities together so teams can build and operate end-to-end workflows without creating new automation silos.

The result is a consistent way to automate across diverse use cases while preserving the visibility, governance, and operational control enterprise IT requires.



Orchestration and Automation Across the Enterprise



Event-Driven Automation: UAC responds to system events, business events, data changes, and other triggers in real time. Combine event-driven execution with traditional time-based scheduling to orchestrate processes at the moment they're needed.



Workflow Automation and Orchestration: Visually design and manage hybrid workflows that bring together traditional automation and AI-driven tasks across applications, infrastructure, and data. Low-code and AI-assisted capabilities make it easier to manage dependencies, apply business logic, and coordinate complex processes from end-to-end.



Self-Service Automation: Extend automation throughout the organization with secure, role-based self-service. Give business and technical users an intuitive way to launch, monitor, and interact with approved automations while central IT maintains governance and control.



Infrastructure and Service Automation: Orchestrate infrastructure and IT services across on-prem, cloud, and containerized environments. Coordinate provisioning, infrastructure-as-code, application processes, and service workflows while giving teams controlled self-service access to automation.



Manage Data Pipelines: Orchestrate data movement and processing across applications, platforms, and cloud services. Coordinate managed file transfers, data pipelines, dependencies, and downstream workflows as part of broader end-to-end business processes.



Analytics and Visibility: Gain centralized visibility into automation performance with dashboards, alerts, SLA monitoring, logs, and operational insights. AI helps teams investigate failures, accelerate root-cause analysis, and surface the information needed to resolve issues faster.

Together, these capabilities provide the foundation to orchestrate hybrid workflows with the visibility, governance, and control enterprise IT requires.



Stonebranch Simplifies Real-time Automation

Stonebranch builds IT orchestration and automation solutions that help enterprises break down automation silos while gaining centralizing control of automated jobs, tasks, and workloads.

The Universal Automation Center platform supports your entire hybrid IT environment, including on-premises, cloud, and containerized microservices. The platform runs automation in real-time, responds intelligently to business needs, and integrates with just about any application or platform you can throw at it.

