

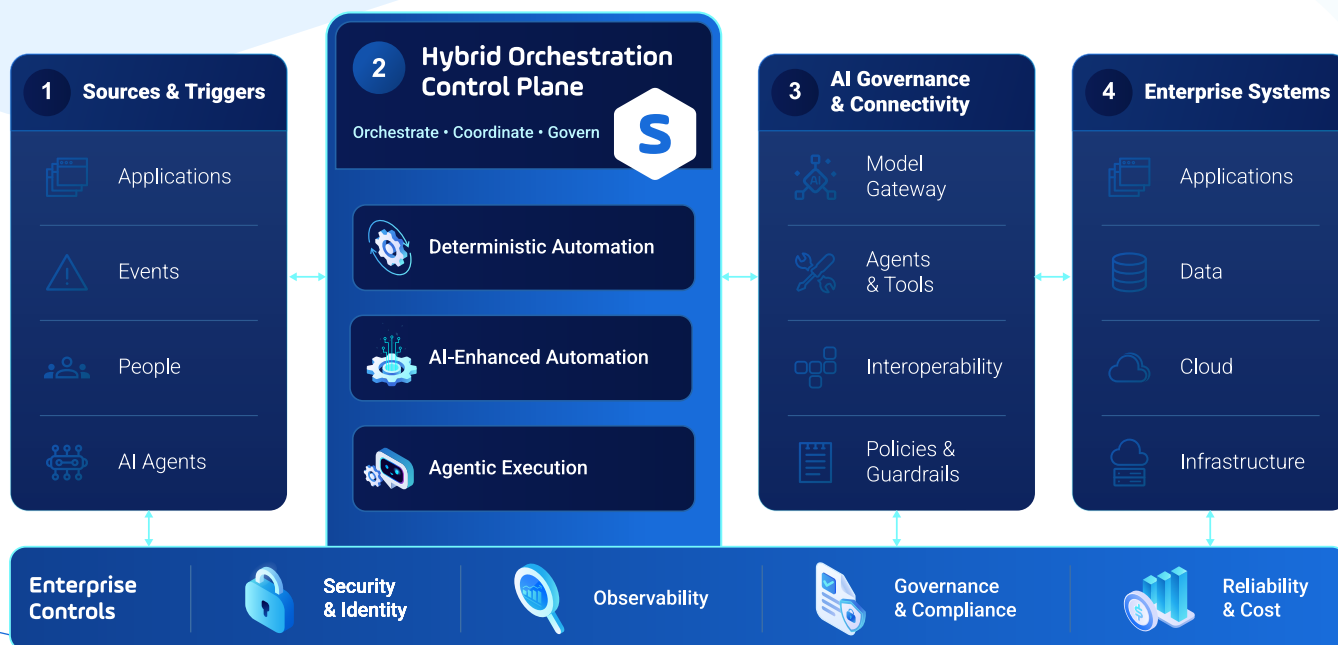
# Hybrid Orchestration Control Plane

- Orchestrate traditional automation, AI tasks, agent actions, and approvals in the same enterprise workflows.
- Apply shared controls across every execution type.
- Govern agent actions through approved workflows.
- Connect models, agents, apps, data, and infrastructure.
- Build workflows faster with AI-assisted, low-code design.
- Extend existing platforms without rip-and-replace.

**Coordinate AI agents, human decisions, and deterministic automation across your enterprise — while governed workflows control how actions execute.**

Automation no longer lives in one place, and neither does the intelligence behind it. Scheduled jobs, AI-assisted steps, and autonomous agents now run side by side across applications, data platforms, and clouds, often with no shared view of what's running or who's accountable.

Stonebranch Universal Automation Center (UAC) is the hybrid orchestration control plane that brings them together. It coordinates deterministic, AI-enhanced, and agentic workflows from a single platform, connecting the models, agents, and tools they depend on. It applies consistent security, observability, compliance, and cost controls throughout. Adopt AI faster, without giving up control.



## Put AI to Work Inside Governed Enterprise Workflows

Use AI tasks to analyze logs, classify and summarize content, convert unstructured inputs into structured data, calculate or enrich results, anonymize personal information, and generate communications. Every output can securely trigger the next step within a governed workflow, including deterministic tasks, agent actions, events, and human approvals.

## Orchestrate Every Execution Type with Consistent Governance



**Coordinate Hybrid Execution:** Bring deterministic jobs, AI tasks, autonomous agent actions, and human approvals together in one end-to-end process with consistent governance.



**Govern Agent Actions:** Give agents approved workflows instead of direct system access. UAC retains credentials and enforces permissions, business rules, approvals, service levels, dependencies, and recovery.



**Connect Any Agent, Model, or Framework:** Integrate third-party agents, models, AI gateways, automation tools, and enterprise technologies through open APIs, MCP, and reusable integrations — all from one vendor-neutral control plane.



**Apply Shared Enterprise Controls:** Extend security, observability, governance, compliance, reliability, and cost controls across every execution type. Trace each request from invocation through execution and outcome.



**Build Workflows Faster:** Use AI Workflow Builder to turn natural-language descriptions into workflows combining deterministic tasks, AI tasks, agent actions, events, and approvals. Refine them visually and move them into production under the same governance.



**Extend Without Replacing:** Bring existing automation and externally built agents under governance without replacing the platforms, models, frameworks, or tools already in use.



## Stonebranch Simplifies Hybrid Orchestration

Stonebranch Universal Automation Center provides a vendor-neutral control plane to coordinate deterministic automation, AI tasks, agent actions, events, and human decisions across the enterprise.

UAC connects applications, data, cloud, infrastructure, agents, and models in governed end-to-end workflows. Shared security, observability, compliance, reliability, and cost controls help teams put AI into production without creating another automation silo — or replacing the platforms they already use.

