

RunMyJobs by Redwood for hybrid cloud

Orchestrate the hybrid enterprise. Modernize without disruption.

A fully managed SaaS control plane for the workflows, cloud services, data and applications that keep your business running.

Accelerate modernization: Cloud migration was the first step. Coordinating what comes next is the hard part.

As AWS and other cloud services, legacy systems, data platforms and AI initiatives evolve at different speeds, critical workflows become harder to see, govern and change safely. The result is slower modernization, higher operating costs and more risk to business services.

The operational gap created by hybrid complexity

Fragmented execution

Cloud tools don't coordinate the business process.

Teams manage separate schedulers, scripts and cloud-native tools while dependencies cross every environment.



Limited visibility

Failures are discovered after they affect an SLA.

Without a shared view of workflow health and dependencies, troubleshooting becomes manual, cross-team detective work.



Modernization drag

Legacy automation becomes the constraint.

Agent-heavy infrastructure, customizations and upgrade cycles consume the capacity needed to refactor and optimize.



RunMyJobs closes the gap: One control plane

01 Connect

Bring together cloud services, enterprise applications, data platforms and on-premises systems with pre-built integrations, APIs and the Secure Gateway.

02 Orchestrate

Design and run event-driven, end-to-end workflows with visible dependencies, reusable patterns and consistent SLA control.

03 Optimize

Monitor business-service health, predict SLA risk and automate remediation so teams can improve operations as they modernize.

AWS orchestration at scale

Native event triggers
Publish business events to Amazon EventBridge and start downstream work in real time.



Governed AWS execution
Invoke AWS Lambda, Step Functions, SQS and SNS as part of one business workflow.



Migration continuity
Coordinate AWS EC2, ECS, Batch, MWAA and RDS with SAP, SaaS and on-premises systems that remain essential.



Run AWS as part of the enterprise — not as another automation island.

The RunMyJobs advantage

What changes when hybrid operations run on one platform

Without a control plane	With RunMyJobs
Siloed scripts and cloud-native schedulers, no shared context	One orchestration layer across clouds, legacy and modern apps
Implicit dependencies; slow incident and change response	Visual, end-to-end dependencies for faster, predictable planning and response
More scheduler infrastructure and upgrade projects with each modernization step	Fully managed SaaS, automatic updates, no added overhead

Where complexity creates the most risk and delay

AWS, SAP and on-premises flows Coordinate AWS services, SAP, private cloud and on-premises systems as one governed business workflow.	AWS data pipelines and AI operations Coordinate AWS S3, Glue, DataSync and MWAA with data platforms and AI workflows under one service-level control.
ERP, SaaS and business services Connect SAP, Oracle, custom applications and SaaS processes without fragile point-to-point integrations.	Resilience and hybrid observability See SLA health across distributed workflows, predict risk and invoke guided or automated remediation before an outage grows.

Why RunMyJobs for the hybrid enterprise?



Cloud-first SaaS

99.95% SLA uptime, automatic upgrades and lower TCO, with no scheduler infrastructure to operate



Open connectivity

500+ technologies, including AWS events, serverless, container and data services



Enterprise governance

Centralized administration, RBAC and auditability across environments



AI-governed operations

Embedded AI to build, troubleshoot and safely operate governed workflows



Start with a hybrid orchestration discovery conversation

Map the business services, AWS dependencies and modernization priorities that deserve a unified control plane.

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