

BatchMan

SAP Workload Automation

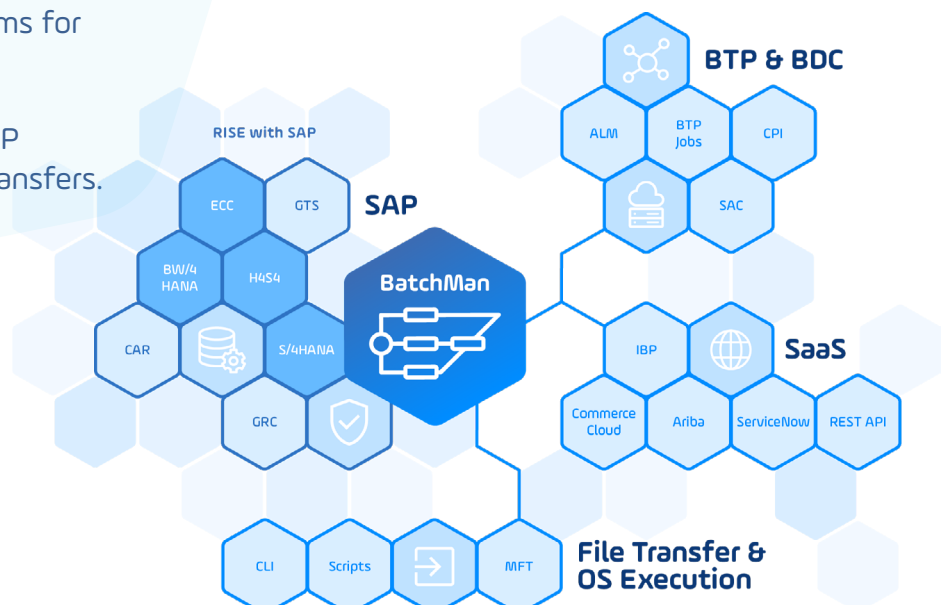
BatchMan helps SAP teams:

- Automate SAP background jobs and recurring business processes.
- Centrally control SAP ECC, SAP S/4HANA, and RISE with SAP processes.
- Monitor planned and running jobs in real time from a single point.
- Reduce manual effort with event-driven automation and alerting.
- Improve reliability with failover, switchover, and recovery capabilities.
- Govern access using SAP roles and authorization controls.
- Connect SAP and non-SAP systems for end-to-end process automation.
- Extend process control with SOAP services, REST, scripts, and file transfers.

SAP-native job scheduling to automate, monitor, and control complex SAP end-to-end background processes — all with a familiar SAP look and feel.

BatchMan is a SAP-native job scheduling and automation solution that helps SAP teams automate, monitor, and control business-critical background processes directly from within SAP.

Running in the ABAP stack of SAP ECC, SAP S/4HANA, and RISE with SAP, BatchMan centrally controls SAP and non-SAP processes without separate hardware or additional software. The result is greater visibility, faster processing, fewer manual interventions, and more reliable execution across hybrid SAP system landscapes.



SAP-Native Automation for SAP and Non-SAP Processes

Why BatchMan



Faster Processing: Automate recurring background processes in real time and accelerate SAP job execution across business-critical workflows.



Less Manual Work: Reduce repetitive manual interventions by automating SAP job scheduling, follow-up steps, alerts, and recovery actions.



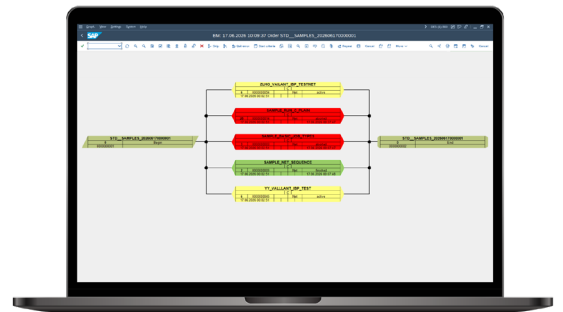
Rapid Adoption: Shares the same look and feel your team is already used to. This makes onboarding simple and cuts down on training time.



Central Monitoring and Alerting: Keep planned and running jobs in view from a central dashboard. Access logs, runtime information, process status, and alerts to resolve issues faster.



Fewer Job Errors: Improve reliability with extensive job checking, error-handling rules, automatic recovery jobs, and defined escalation processes.



Graphical Process Maintenance

Object Monitoring

SAP Automation Use Cases

SAP Payment Run Automation

Automate SAP payment runs, including F110, and maintain control over payment-related sub-processes and payment parameters.

SAP MRP Run Automation

Optimize material requirements planning with automated scheduling, monitoring, alerting, and error handling for SAP MRP runs.

SAP Utilities Mass Activities Automation

Automate and monitor high-volume SAP Utilities mass activities, including billing runs and related background processing.

SAP IBP Automation

Connect SAP IBP planning processes with SAP ECC, SAP S/4HANA, SAP BW, and non-SAP systems for cross-system process control.

Stonebranch Simplifies Real-Time Automation

Stonebranch builds IT orchestration and automation solutions that transform business IT environments from simple IT task automation into sophisticated, real-time business service automation. No matter the degree of automation, Stonebranch is simple, modern, and secure.

For SAP-centric organizations, the BatchMan SAP workload automation solution delivers SAP-native automation, enabling teams to centrally orchestrate background jobs across SAP ECC, SAP S/4HANA, and RISE with SAP. It also triggers SAP BTP processes and extends workflows beyond SAP when needed.

