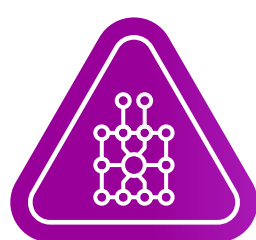Rocket® software

5 Signs You Need AI in Workload Management

Troubleshooting and meeting service level agreements (SLAs) gets tougher as IT complexity grows. If your workload management team is struggling to keep up, how do you know when it's time to turn to AI?

Look for the signs

Workload complexity and volume keep growing

Hours of manual work required per failed or delayed job

Meeting SLAs is becoming increasingly difficult

No visibility into different scheduling systems

Failing to meet SLAs is resulting in high fees

If any of these issues seem familiar and you have at least one Zeke™, Zena™, or Enterprise Orchestrator instance, it's time to switch from reactive to proactive workload operations.

Rocket® AI Predictive Pulse: Intelligent Workload Mgmt.

Get a constant pulse on your workload automation and DevOps initiatives, ensuring proactive intelligence and decisions for efficiency, speed, cost savings, and mitigation of SLA misses.

Respond Faster

4-hour
look-ahead time for any missed SLA

90%
accuracy in potential violations predicted ahead of time

Reduced
planning time for changes —from weeks to hours

Work Smarter

90%
Accuracy in predicting batch job delays

On-time stock replenishment across thousands of retail stores

95%+
Drop in customer complaint tickets

How it works

02 Monitors and notifies anomalies

04 Predicts issues and recommends fixes

06 Assesses risks and problem areas

01 Understands context

03 Diagnoses and resolves failures

05 Prepares for changes

What makes it unique

Observability across multiple schedulers

Intelligent automation and proactive problem management

Multi-layered analytics for comprehensive insights