

:digitate



ignio

Workload Management

- | Real-time observability of enterprise workloads
- | Central platform for workload operations
- | Business-level view of batch jobs
- | Intelligent alert management
- | Automated triaging and resolutions
- | AI agent for prediction of SLA misses
- | Intelligent process optimization of workloads
- | AI – insights for batch planning and optimization



ignio™ AI.Workload Management

ignio™ AI.Workload Management is aSaaS-basedproduct that leverages Agentic AI capabilities to ensure proactive workload operations. It leverages autonomous agents that provides unified observability for IT and business teams, connects batch jobs to business processes, as well as infrastructure, and leverages AI to ensure SLA compliance, reduce manual effort, prevent outages, and support scalable growth. With ignio, enterprises can deliver predictable, agile, and silent batch operations.

Customer challenges



Low visibility between IT and business



Inherently reactive operations



Inability to predict



Lack of intelligence

Why ignio

- **Central platform for workload management**
Single source of truth for all batch jobs across schedulers, covering the enterprise infrastructure, cloud and SAP jobs
- **Business-level observability**
Simplified business-specific views of batch progress, connecting batch jobs, business SLAs and the underlying infrastructure
- **Accurate AI-based analytics**
Early predictions for batch failures and SLA misses, with detailed root-cause analysis recommended fixes
- **Closed-loop resolutions**
Self-heal capabilities for infra-level issues as well as automated error-code based fixes

Product capabilities

	BEFORE EXECUTION	DURING EXECUTION	AFTER EXECUTION
LOB and Architects	Change Planning Peak demand and Period-end planning	SLA prediction	Real-time reports (progress, prediction, correction) Optimization suggestions (reduce infra usage, reduce batch duration)
BatchOps, Command Centre Team	Batch Operations Management	Alert noise reduction Event triaging, RCA Self-heal, suggested fixes	
AppOps	Batch Planning	Batch progress monitoring SLA prediction Anomaly detection	Analytics for continuous improvement

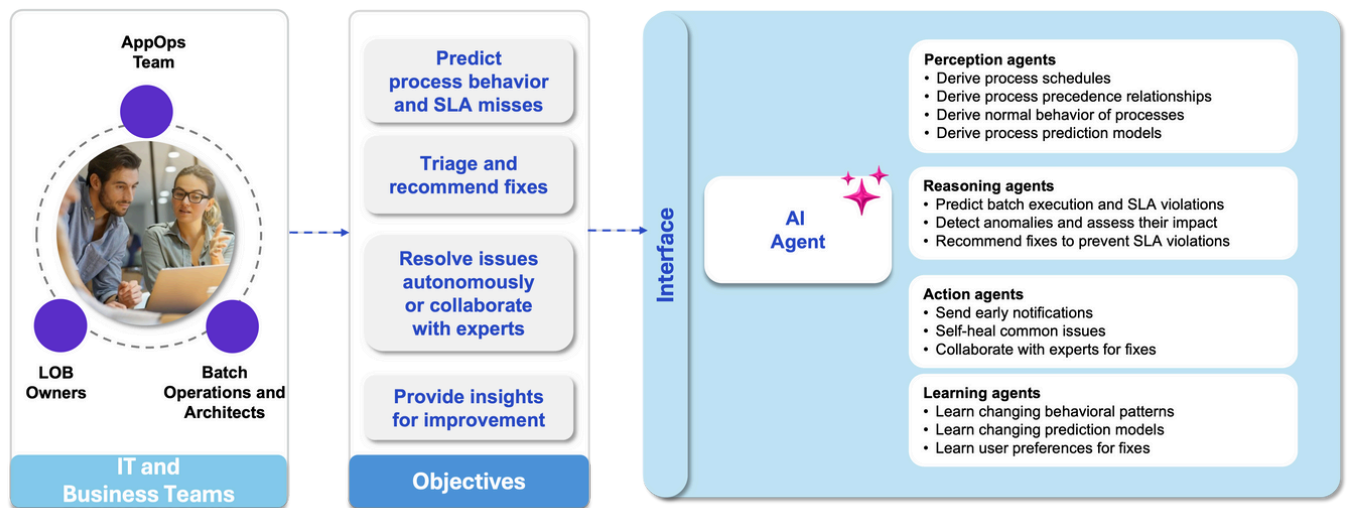
Use cases



AI Agent for Business SLA Predictions

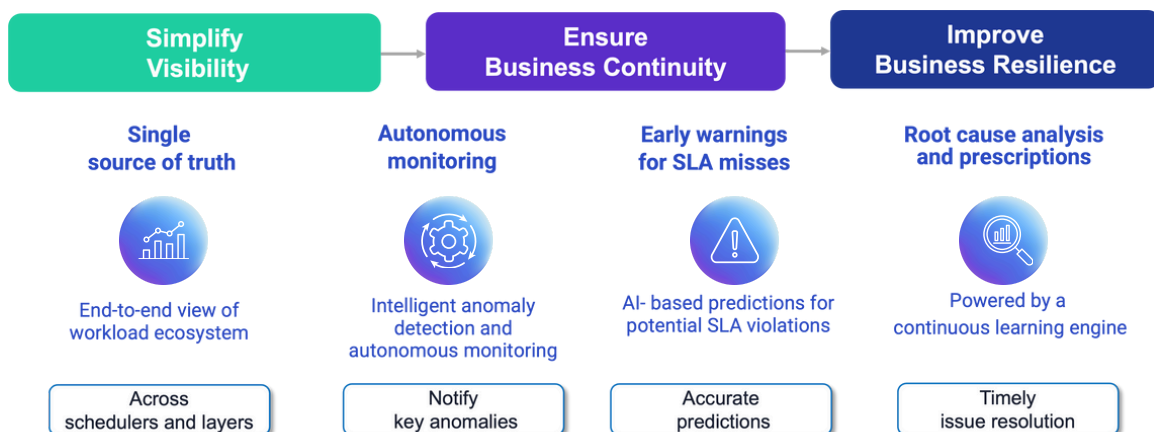
Modern digital-first business operations rely on timely and accurate completion of thousands of batch jobs, running daily to perform a variety of background tasks. But the dynamic nature and scale of operations makes delays and SLA violations inevitable. Operations teams often lack the visibility into the complex inter-dependencies across batch jobs from different schedulers and are unable to track the impact of a delay on business SLAs.

ignio AI Agent for Business SLA Predictions leverages agentic capabilities to proactively detect deviations from normal behaviour, predict downstream SLA violations ahead of time and provides recommendations to mitigate the issue.



Transform workload operations with ignio

ignio provides a layer of intelligence for optimized workload management, with autonomous agents enabling better observability and proactive operations



Benefits

Enable proactive workload operations

Optimize batch alerts

Reduce time and effort in batch admin tasks and cut alert noise by suppressing, aggregating, and prioritizing alerts. Leverage Agentic AI to identify dynamic thresholds and patterns to ensure no true alert is missed

Improve business resilience

Spot anomalies, predict failures before they impact business, and resolve issues faster with root-cause analysis, health checks and corrective actions

Predict & prevent SLA violations

Link batch operations with business SLA and leverage AI to get early warning of possible SLA misses, along with recommended fixes

Enable continuous improvements

Get intelligence to optimize hardware utilization, reduce batch duration, spot batch processes that need improvement and be ready for changes and peak demands with what-if analysis capabilities

Case study

Resilient operations with proactive automation for a US Health Insurance Organization

8000+

batch admin tasks auto-resolved by ignio every month with no manual intervention

80%

Reduction in the processing time of batch admin request

Case study

Enabling predictive SLA management at an Australian supermarket chain

90%

reduction in time taken to calculate SLAs

3-4Hrs

Look ahead for any predicted SLA misses

About Digitate

Digitate is a leading software provider bringing agility, assurance, and resiliency to IT and business operations. Digitate's flagship product, ignio™, is an award-winning AIOps solution that reimagines the enterprise business landscape with its distinctive closed-loop approach. It combines context, insights, and intelligent automation to predict, resolve, and prevent issues autonomously. Our customers span multiple industries and include global enterprises that are leaders and innovators. To stay up to date on ignio news and learn how our clients across the globe have benefited from our innovative solutions, visit us at www.digitate.com

100+

patents in AI/ML and automation

260+

clients mostly in Global 2,000 list

50+

partners in technology, consulting, SI

Gartner peer insights

ignio by Digitate ratings



"Automating IT Operations using ignio Observe, AIOps and AI.ERPOps "

ignio is a very capable product with a wide range of out of the box functionalities. Ability to customize the solution to customers' needs is a big plus.



"AIOps and AI.ERPOps with ignio"

Digitate resources are knowledgeable and have made our journey thus far easier than most similar implementations. Their willingness to listen and improve is an asset.



"Automating with ignio"

Good product and support enabling multiple automation use cases.



Winner
Tech & AI Awards by
Technology Magazine
Enterprise IT Awards



**Best Cloud
Automation
Solution Shortlist**



Leader
G2 Enterprise
AIOps Platform –
Summer 2025



Winner
TMC Cloud Computing
Product of the Year
2024 & 2025



Leader
G2 Europe Regional
Grid® for AIOps
Platform – Winter
2025



Leader
G2 EMEA Regional
Grid® for AIOps
Platform – Summer
2025