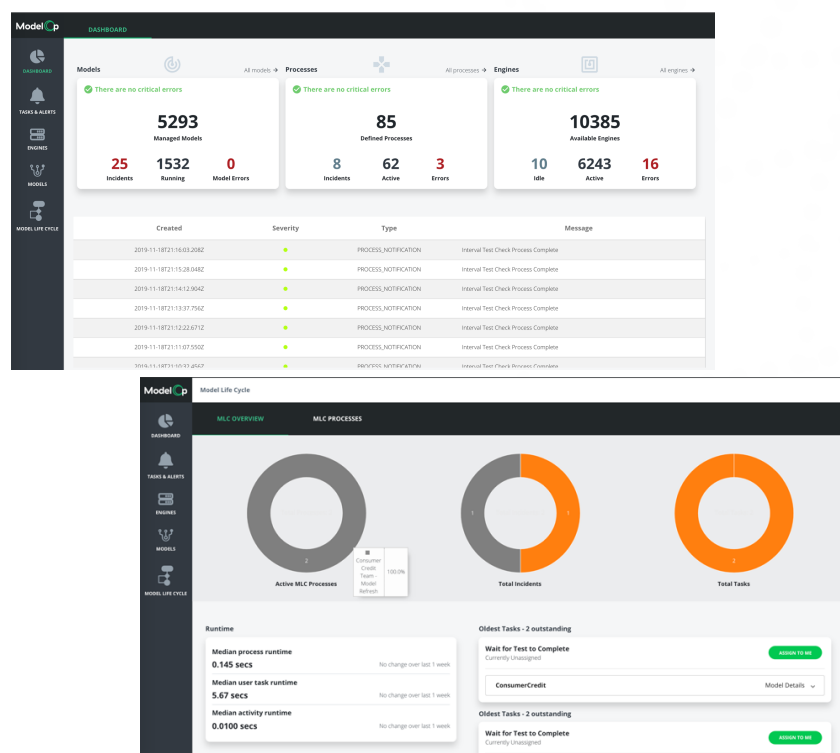


ModelOp Center Command Center

ModelOp Command Center provides a single pane of glass with real-time visibility into and 24x7 control over all models across the enterprise.

THE BUSINESS CHALLENGE

Auditors and enterprise executives often have questions about the status, history, or effectiveness of a particular model, and it can be challenging to deliver clear, thorough answers in a timely fashion. Unfortunately, many enterprises struggle to even identify everything that is running in production, since each model may be built in a different model factory and managed by a different team. Production support teams are further burdened to learn multiple systems and deal with a plethora of manual processes and scripts. The result? Quality issues with models leading to declining business results, increased regulatory risk, and growing operational costs.



THE MODEL OP SOLUTION

ModelOp Command Center is a modern, accessible, web-based interface that provides detailed information about the health, status, and effectiveness of all models across the organization. The Command Center's intuitive user experience gives production support 24x7 visibility and control over all models, running processes, and execution environments (and their states). Alerts and notifications allow support teams to proactively address any issues related to enterprise AI models in business. Through this single pane of glass, all regulatory and quality control questions about models' status, history, and effectiveness can be answered confidently. Maximize business value, reduce risk, and create transparency across the enterprise AI program with ModelOp Command Center.

KEY BENEFITS

- Single pane of glass into the overall health and effectiveness of all models across all business units, regardless of the model factory, platform, or business usage
- Gives production support team 24x7 visibility into key statistical, technical, and business SLA metrics
- Surfaces critical alerts and operational trends to allow production support teams to proactively address issues
- Reveals opportunities for process improvements to get more models into business

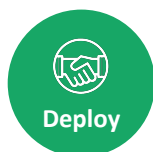
KEY FEATURES

- Intuitive, seamless, operations-first design can be used by anyone involved in enterprise AI
- Provides a rich visual interface for tracking and managing key ModelOps capabilities: model catalog, model registration, model life cycle processes, model monitoring metrics and lineage, notifications and alerts, champion/challenger, and many others
- Integrates with existing IT support systems
- Modern, extensible UI architecture allows for easy customization

MODEL OP CENTER: COMMAND CENTER

As the industry's only comprehensive ModelOps solution, ModelOp Center enables the AI enterprise to consistently deploy, monitor, and govern every model in the enterprise through a single pane of glass. The ModelOp Command Center is the intuitive interface that integrates and visualizes ModelOp Center's deployment, monitoring, and governance capabilities for full control over all models. Real-time alerts and integration with existing IT support systems allow for fast resolution of any issues.

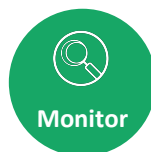
THE THREE KEY CAPABILITIES TO PUT MODELS INTO BUSINESS EFFICIENTLY AND EFFECTIVELY:



Deploy

MODEL DEPLOYMENT

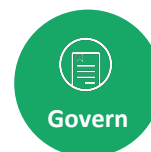
A consistent and scalable approach to model deployment across the enterprise significantly accelerates time to value, shortening model deployment & refresh timeframes from weeks to months while leveraging existing IT investments.



Monitor

MODEL MONITORING

Comprehensive, real-time monitoring provides a holistic view into the health and performance of your entire model ecosystem. Automatic retraining, refreshing, and redeployment continuously improve models and ensure only the best are deployed into production.



Govern

MODEL GOVERNANCE

Governance captures and persists a comprehensive audit trail for every model, ensuring full traceability, enabling immediate and complete responses to audit requests, and enhancing your ability to define and manage business risk tied to models.

ModelOp helps enterprises unlock the transformational value of AI and Machine Learning investments by creating fully operationalized and transparent, traceable, explainable, and compliant model life cycles for every model in business. ModelOp was founded in 2016 by industry veterans with deep expertise in data science and large-scale enterprise IT operations. Backed by leading industry luminaries and visionary venture capital, ModelOp has offices in Chicago, IL; Salt Lake City, UT; and San Jose, CA.



It's real. It's achievable.

Reach out to us to learn more: modelop.com/contact