

NEW RELEASE

DiscreteKernel Inc. · Credit Risk & Fraud Management

Model *Dragon 2.0*

The no-code platform for rigorous, compliant model & strategy development

Credit Risk

Fraud Detection

ML Scorecards

Decision Trees

Databricks Native

Excited to announce the release of Model Dragon 2.0 — a comprehensive no-code platform for modeling, strategy, and rules development for Credit Risk and Fraud Management. The only platform that embeds rigorous industry best practices to develop robust, regulatory compliant, and explainable models, decision trees, and rules.

01

Seamless Data Integration

Connect to multiple data sources without writing a single line of code.

02

No-Code Feature Engineering

Extensive capabilities to engineer predictive features at enterprise scale.

03

Best-in-Class Model Development

Wide range of tested ML algorithms and automated scorecarding built in.

04

Interactive Decision Trees

Multi-target variable support for optimized credit decisioning and policy rules.

05

Anomaly Detection & Fraud Rules

Unsupervised anomaly detection, fraud tagging, and automated rules generation to proactively handle emergent fraud patterns.



Fully integrated on Databricks

If your enterprise runs on Databricks, Model Dragon is a native App — enabling rapid deployment, centralized user management, and the full power of serverless compute.

ENTERPRISE LICENSE

\$30,000 / year

Up to 30 users · Most cost-effective in class

contactus@discretekernel.com

Ask us for a free POC on cloud ✦

#CreditRisk #FraudManagement #ModelDevelopment #NoPlatform #Databricks