

AI Powered Predictive Data Analytics Brochure

AI Powered GRC Solutions to **Manage Uncertainty**
and **Maximize Outcomes**



CURA GRC

Smart, Simple Solutions

 www.curasoftware.com

 +27 11 283 1600 (South Africa)

 +91 903 043 4141 (India)

 sales@curasoftware.com



Our AI powered technologies put the power of configuration in the hands of our customers, which is why our solutions are used by global and mid-sized enterprises around the world.



Traditional Data Analysis No Longer Works

Traditional data analytics platforms are built to report what has already happened. There's little or no insight into why - or what fell apart. Heavy reliance on manually prepared datasets, static dashboards, and predefined queries, struggles to pace up with today's dynamic enterprise environments.

As businesses scale, data grows across the ecosystem. These tools struggle to correlate information across silos or surface meaningful patterns in real time. Teams spend more time preparing data than acting on it, while critical anomalies and emerging risks often go unnoticed until they impact critical operations.



Static reports fail to reflect changing business risks.

Manual analysis delays critical business decisions.

Data silos limit enterprise-wide visibility.

Hidden patterns remain undetected without AI analysis.





How Cura's AI Powered Predictive Data Analysis Works

Apply AI-Powered Analysis

Use AI to analyze enterprise data to identify trends, anomalies, relationships, and emerging risks.

Generate Predictive Insights

Forecast potential risks and performance trends using predictive models built on historical and real-time enterprise data.

Enable Root Cause Analysis

Drill into underlying transactions, controls, and processes to identify why issues occurred and where corrective action is needed.

Visualize Business Intelligence

Present actionable insights through interactive dashboards, heatmaps, drill-down reports, and executive scorecards.

Connect Enterprise Data

Integrate ERP, HR, finance, audit, GRC, and operational systems to create a unified enterprise data foundation.

Cleanse and Standardize Data

Normalize data using configurable models and business rules to ensure reliable analysis across multiple sources.

Centralize Information

Consolidate structured and operational data into a single repository, eliminating silos and improving data consistency.

Our Predictive Data Analytics Features & Services



- ◆ **Enterprise Data Integration**
Connect data across ERP, HR, finance, audit, and operational systems.
- ◆ **AI-Powered Predictive Analytics**
Forecast risks, trends, and anomalies before they impact business operations.
- ◆ **Interactive Dashboards**
Visualize enterprise performance through real-time dashboards and customizable executive reports.
- ◆ **Advanced Data Modeling**
Build configurable data relationships, hierarchies, and business-specific analytical models.
- ◆ **Intelligent Workflow Automation**
Trigger approvals, notifications, and remediation actions based on analytical outcomes.
- ◆ **Drill-Down Analytics**
Investigate trends from enterprise dashboards down to individual transactions and records.
- ◆ **Anomaly Detection**
Identify unusual patterns, control deviations, and operational inconsistencies using AI.
- ◆ **Executive Decision Intelligence**
Deliver contextual insights that support faster, evidence-based strategic decisions.
- ◆ **Scalable Analytics Platform**
Analyze enterprise-wide data securely across business units and complex environments.

Use Cases For Complex Environments



Continuous Audit Analytics

Continuously analyze operational data to identify anomalies, prioritize high-risks, and improve audit coverage without manual effort.

Predictive Risk Intelligence

Detect emerging risk patterns by correlating enterprise data, enabling teams to address vulnerabilities before they become incidents.

Compliance Performance Monitoring

Track control effectiveness, policy adherence, and regulatory obligations to identify compliance gaps and remediate on time.

Performance Optimization

Analyze processes to uncover inefficiencies, monitor KPIs, and provide actionable insights that improve productivity and resilience.

Executive Decision Support

Consolidate data across business functions into interactive dashboards to gain real-time intelligence for faster, evidence-based strategic decisions.