

Enterprise **Risk** **Management** **& Mitigation** Brochure

AI Powered GRC Solutions to Manage Uncertainty
and Maximize Outcomes



CURA GRC

Smart, Simple Solutions

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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.

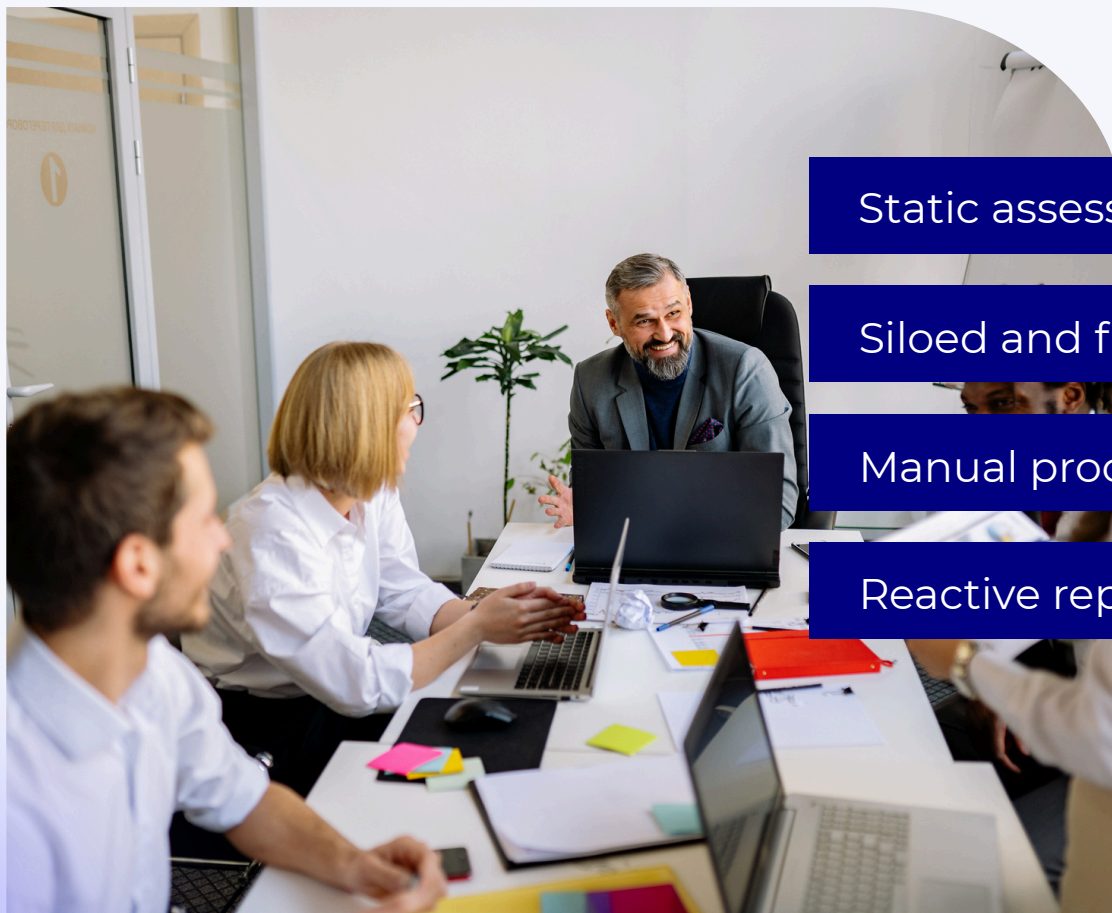


Traditional ERM No Longer Works. Here's Why

Traditional ERM relies on periodic assessments, static risk registers, and manual reporting.

That approach falls apart in dynamic business environment, as cyber threats, regulatory changes, third-party dependencies, and operational risks evolve continuously. As a result, organizations often identify risks only after the damage is done.

Modern ERM requires continuous visibility, connected data, and predictive insights that enable leaders to anticipate emerging risks, prioritize mitigation based on business impact, and make faster, more informed decisions.



Static assessments miss dynamic, rapidly evolving risks

Siloed and fragmented data creates poor risk visibility

Manual processes delay critical risk decisions

Reactive reporting prevents proactive risk management





How Cura's ERM Solves These Issues

Smart Templates & Forms

Standardize assessments, audits, and risk evaluations using configurable templates and reusable workflows.

Automated Alerts

Keep stakeholders informed with real-time alerts, reminders, and escalations for critical governance activities.

Enterprise-Wide Risk Aggregation

Improve planning and project results by managing uncertainty.

AI-Powered Risk Intelligence

Identify emerging risks, prioritize actions, and support proactive decisions with predictive, data-driven insights.

Interactive Executive Dashboards

Monitor risks, compliance, audits, and performance through customizable, real-time dashboards and visual reports.

Intelligent Workflow Automation

Automate approvals, notifications, reviews, and remediation workflows to improve accountability and reduce manual effort.

Flexible Data & Risk Modeling

Configure custom hierarchies, variables, and data structures to reflect your unique business and governance requirements.

Our ERM Services and Capabilities



- ◆◆ **Enterprise Risk Management**
Identify, assess, monitor, and manage enterprise risks through a centralized, configurable platform.
- ◆◆ **AI-Powered Predictive Analytics**
Analyze trends and emerging risks to support proactive, data-driven decision-making.
- ◆◆ **Interactive Dashboards & Reporting**
Gain real-time visibility into risks, controls, audits, and compliance using customizable dashboards.
- ◆◆ **Workflow & Process Automation**
Automate approvals, notifications, escalations, and remediation to improve operational efficiency.
- ◆◆ **Configurable Risk Frameworks**
Adapt risk models, taxonomies, and methodologies to your organization's governance requirements.
- ◆◆ **Custom Forms & Assessment Templates**
Standardize audits, assessments, inspections, and reviews using configurable templates.
- ◆◆ **Enterprise Data Modeling**
Build custom hierarchies, relationships, and variables that reflect your organizational structure.
- ◆◆ **Centralized Governance Repository**
Manage policies, records, and governance, and evidence documents from a single source of truth.
- ◆◆ **Integrated Assurance Management**
Connect audit, risk, compliance, incidents, and controls for a unified governance approach.

Use Cases For Complex Environments



Accelerated Risk Response

Reduce response times with automated workflows, intelligent alerts, and real-time risk visibility across the enterprise.

Continuous Compliance Assurance

Proactively detect compliance gaps through continuous monitoring, timely remediation, and automated notifications.

Resilient Decision-Making

Empower leadership with predictive risk intelligence to make faster, informed decisions that boost organizational resilience.

Enterprise-Wide Risk Visibility

Consolidate risks, controls, incidents, and compliance data into a unified view for better prioritization and governance.

Automation for Operational Efficiency

Eliminate and speed up repetitive manual tasks by automating assessments, approvals, reporting, and remediation workflows.