

Business Continuity Management 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.



Why Business Continuity Management Is Not Optional

The cost of disruption now extends far beyond temporary downtime. A single cyberattack, cloud outage, supplier failure, or regulatory incident can halt operations, interrupt revenue, breach contractual obligations, and erode customer trust. With increased dependency on interconnected systems and 3rd party services, operational resilience becomes a competitive necessity rather than a compliance exercise.

An effective BCM program enables leaders to identify critical business services, understand operational dependencies, define acceptable recovery times, and validate response plans before a crisis occurs. This reduces financial impact, accelerates recovery, protects stakeholder confidence, and ensures the organization can continue key operations even under adverse conditions.



Disruptions can halt critical operations and revenue

Cyberattacks and outages can escalate within hours

3rd party failures disrupt business processes

Resilience protects customers, compliance, & reputation





How Cura's BCM Solves These Issues

Defined Recovery Responsibilities

Assign continuity activities to accountable owners and roles to ensure clarity in responsibilities before or during disruptions.

Continuity Risk Monitoring

Connect risks and controls within structured assessments to monitor exposure and identify vulnerabilities.

Automated Task Management

Create and track continuity actions through assigned tasks, deadlines, reminders, and overdue notifications, reducing reliance on manual follow-ups.

Business Impact Assessment

Structure assessments to identify critical risks, controls, and dependencies using configurable methodologies aligned with organizational requirements.

Scenario & Assessment Management

Use configurable assessments and forms to capture scenario-specific information, evaluate resilience, and maintain consistent continuity records.

Real-Time Resilience Visibility

Use custom dashboards, filters, and reporting to provide management with a consolidated view of continuity and risk information

Continuous Resilience Governance

Maintain continuity as an ongoing management capability by connecting assessments, controls, tasks, owners, and performance information.

Our BCM Services and Capabilities



- ◆◆ **Business Impact Analysis**
Assess critical business functions, dependencies, risks, and potential disruption impacts.
- ◆◆ **Continuity Planning**
Develop structured continuity plans covering critical processes, controls, and response actions.
- ◆◆ **Risk & Dependency Mapping**
Connect business processes with risks, controls, systems, and dependencies to identify high risk vulnerabilities.
- ◆◆ **Recovery Planning**
Define recovery requirements, responsibilities, and actions needed to restore critical operations.
- ◆◆ **Incident & Response Management**
Capture incidents, assign responsibilities, track response activities, and maintain structured records.
- ◆◆ **Automated Workflow Management**
Automate continuity tasks, notifications, approvals, and follow-ups to reduce manual intervention.
- ◆◆ **Resilience Monitoring**
Monitor continuity risks, controls, assessments, and outstanding actions through centralized GRC data.
- ◆◆ **Management Reporting**
Use consolidated dashboards and reports showing continuity performance, risks, actions, and exposure.
- ◆◆ **Continuous BCM Governance**
Maintain BCM as an ongoing process by continuously updating assessments, risks, controls, responsibilities, and performance information.

Use Cases For Complex Environments



Critical Business Continuity Planning

Identify critical processes, dependencies, recovery requirements, and responsibilities to strengthen preparedness for disruptions.

Disaster Recovery Readiness

Assess recovery capabilities and track actions required to restore critical operations within defined recovery expectations.

Operational Resilience

Monitor business risks, controls, dependencies, and continuity activities to identify potentially disruptive weaknesses.

Crisis Response Management

Coordinate incident response activities, responsibilities, tasks, and communications through structured workflows.

Regulatory & Audit Readiness

Maintain structured continuity records, assessments, controls, and evidence to demonstrate BCM effectiveness during audits.