

Organizations are dealing with more risk to their operations and reputation than ever before. They're managing more users, more vendors and more scrutiny from shareholders, the Board and regulators. Every organization needs a manageable way to identify, assess, manage and remediate risk findings.

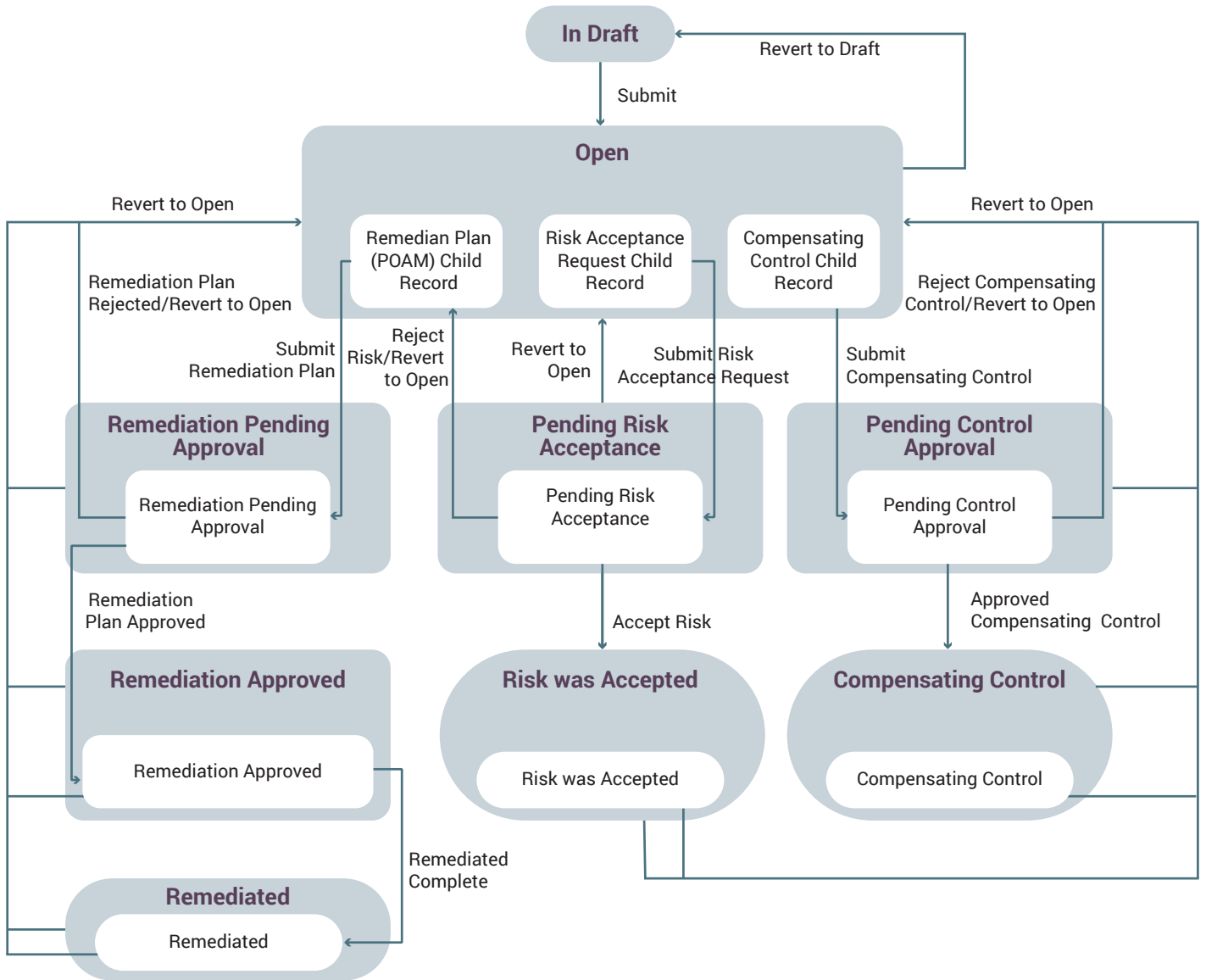
Risk Register

Rsam's platform enables you to manage risks in a centralized repository and streamline your risk management cycle. You can document all of your risks, controls, and remediation activities affecting single or multiple risk areas and highlight the interdependencies between them. You can score risks at a high-level or roll up risk scores by business areas, processes or any custom area. Just as important, you can define and track risk treatment plans, including remediation, compensating controls and acceptance plans.

Features

- Consolidate risk from various silos into a Risk Register to support a universal risk taxonomy
- Prioritize risks across the organization and create a consistent risk-rating methodology
- Standardize how risks are defined and measured
- Identify metrics that drive risk scores/levels and the frequency with which to measure/monitor them
- Support risk formulas and create business rules based on custom scenarios
- Create a visual representation of risks and interdependencies with management dashboards

Example of Risk Management Workflow



About Rsam

Rsam helps organizations meet their security, risk and compliance goals quickly, even as requirements are always changing. Our enterprise software platform uses a relational architecture and captures data in a single, centralized repository. Unlike other systems, we don't hard-wire dependencies based on requirements that were probably outdated before implementation began. Instead, the Rsam platform is built to adapt and puts the user in control. Learn more at rsam.com.