

Risk Fabric Measures and Reduces Cyber Risk

Risk Fabric Overview

Risk Fabric® is a cyber risk analytics platform that calculates the financial impact associated with applications and associated specific threats and vulnerabilities, that when mitigated, measurably reduces cyber risk exposure. Based on actual conditions detected in the enterprise environment, Risk Fabric enables stakeholders across the business to prioritize their remediation activities and direct their limited resources at the risks that matter most.

Risk Fabric provides an integrated, contextual and enriched view across enterprises' security technologies at an executive and operational level. The platform includes a proprietary cyber risk data model, value at risk analytics, User and Entity Behavior Analytics (UEBA), ad hoc analysis user interface, business dashboards, and automated reporting to drive effective cyber risk management.

Risk Fabric benefits enterprises with:

- **Financial measurement of cyber risk** that's based on current detectable conditions in the enterprise environment, gathered from existing security tools and business context.
- **Value based prioritization and remediation** that's based on the reduction of cyber risk associated with specific actions taken.
- **Improved timeliness of action** by automating the delivery of prioritized threats and vulnerabilities to line-of-business application owners responsible for mitigation.
- **Reduced regulatory risk** through identification of the severity of the risk exposure of regulated IT assets that could cause a compliance violation.
- **Reduced costs** through automated integration, analysis and reporting of cyber risks eliminating the time-consuming and error-prone manual effort historically required.

