

IBM Data Risk Manager

Uncover, analyze and visualize data-related business risks

Contact us for pricing

Feature spotlights

Interactive data risk control center

Visualize and manage data in a unifying, single pane-of-glass view that helps convey value and meaning to business executives. Correlate security metrics from point security solutions to provide an end-to-end view of your security posture, using the common language of risk to communicate with the C-suite and the risk office.

Data discovery and classification

Programmatically discover, classify and report sensitive data and associated risks across the enterprise by integrating outputs from IBM Guardium, Symantec DLP and IBM Information Governance Catalog. Leverage real time information to efficiently discover sensitive information assets and yet-unidentified data stores.

Automated analytics

Analyze identified risks, their type, affected information assets, and additional elements to deliver a comprehensive view of their potential probability and business impact. Based upon the analytics, choose mitigating actions to help avoid suffering information losses.

Business risk evaluation and modeling

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Correlate threats, vulnerabilities, controls and business attributes with the value of the

risk.

Technical details

Software requirements

There are no software requirements for Data Risk Manager.

Hardware requirements

Data Risk Manager will be delivered as a virtual appliance, ready to be installed on a hypervisor.

- Minimum number of processors: 4
- Required memory (RAM): 16 GB
- Network requirements: Dual 1 Gigabits per second (Gbps)
- Minimum storage: 200 GB

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