

MANAGED DATA PROTECTION

DATA SHEET

The challenge...

Data protection and privacy controls, such as Data Loss Prevention (DLP) and Cloud Access Security Broker (CASB), are often deployed in an attempt to address compliance requirements and to decrease data risk. The tools are often managed in silos and are not optimized to address business needs. Organizations are often overwhelmed by too many tools to manage, too many alerts from policies that aren't tuned properly, and too many things to protect in cloud and premises applications. As a result, they are unable to consolidate and deliver high-value results to the business. Additionally, changing regulations and standards are difficult to stay abreast of...especially when it is so challenging to find and keep resources with the right skillsets.



How Cloudrise can help...

Cloudrise focuses on uniting functions across disparate data protection and privacy platforms, combining automation with seasoned service delivery analysts, program managers, and engineers. We unify policies across disparate tools, consolidate events for trend analysis, combine disparate data sources into meaningful reporting, and unite controls and applications to enrich policies. By automating repetitive tasks such as health checks and generation of valued reports, our people can focus on the hard stuff – maximizing the value of the technology, understanding trends across outputs, tuning policies to increase accuracy, and working with the business to prioritize what to protect next.



Our business-centric managed services are designed for organizations striving to get the most out of their data protection platforms. Powered by the **Cloudrise Orchestrator**, we automate operations playbooks and system health checks, harmonize policies, enrich event data, and provide customized reporting and analytics. Our **Managed Platform Services** use this automation to help the Cloudrise service delivery team continuously improve the program. Additionally, we create and automate playbooks specific to our clients' requirements as part of our **Managed Security Process Automation Services**.





PLATFORM MANAGEMENT

Offload management of your data protection, privacy, and data discovery controls to trusted experts leveraging our process and technology automation. Powered by the **Cloudrise Orchestrator**, we automate platform health monitoring, define, tune, and manage policies, review alert trends to continuously improve programs, and generate consolidated risk-based reports tailored to the organization. We focus on harmonizing disparate tools producing business-centric results with actionable reports.

SUPPORTED PLATFORMS

- Data Loss Prevention (DLP)
- Cloud Access Security Broker (CASB)
- Data Discovery
- Cloud Workload Protection Platform (CWPP)
- Cloud Security Posture Management (CSPM)



MANAGED SECURITY PROCESS AUTOMATION

Cloudrise provides custom automation specific to clients' environments. We offer services to enrich data protection and privacy programs through automation and orchestration of processes across different controls, applications, and reporting tools.

For example, organizations can take data from one application and use it as a fingerprint for valued data to match against in a DLP policy. This creates a highly accurate, policy, but may require frequent manual updates of the source data. Another example is automating the generation of executive level risk-based reports across disparate applications and data risk controls.

After identifying areas of highest potential impact, we develop, automate, and manage playbooks for our clients – driving increased efficiency, consistency, and scalability. Changes are made as the business environment changes, including development of new integrations and playbooks.

Example Use Cases



Automated Health Checks

Track health of security applications and status of endpoint clients



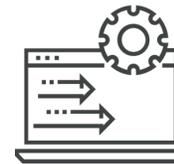
Policy Harmonization

Create, tune, update policies once and extend to multiple heterogeneous controls



Data Aggregation

Correlate data between risk assessments and orchestrate remediation efforts



Event Enrichment

Aggregate incidents across platforms and analyze trends to drive improvements



Unified Reporting & Analytics

Unify reporting across data security, business process, and analytics/visualization tools

