

DASERA

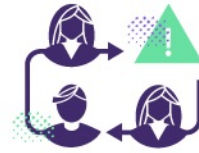
Enable data and security teams to operationalize data governance and security by automating workflows.



Improve Visibility of data lifecycle with context awareness

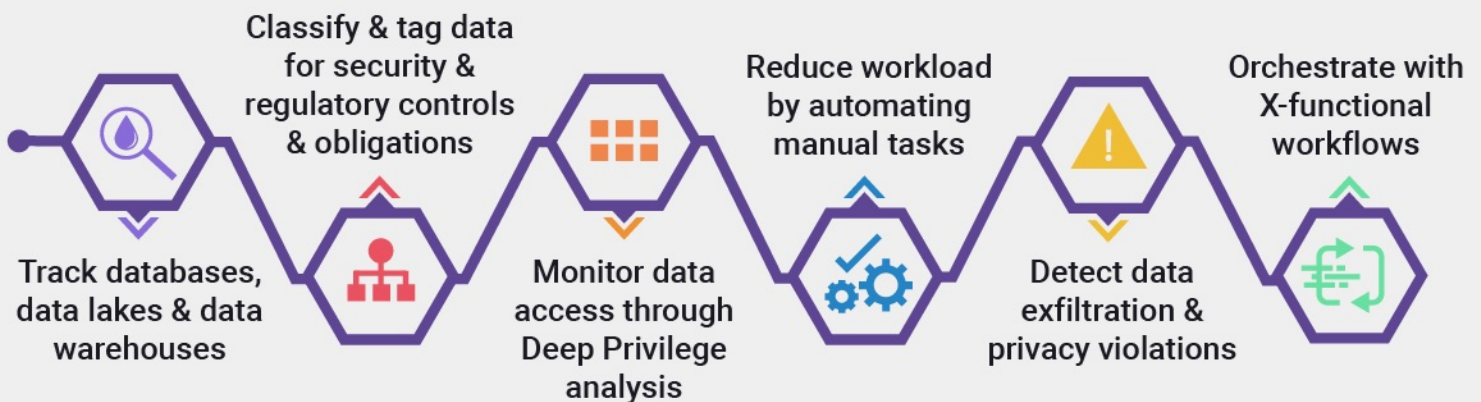


Drive efficiency through automated workflows



Reduce risk by acting on privilege & data usage analysis

A platform for security and data engineering teams



Data lifecycle context

- Contextualize your data lifecycle
- Improve data visibility & accountability
- Create guardrails for data handling and usage

Deep privilege assessment

- Discover excess privileged users
- Profile every data user and user group
- Enforce least privilege

Risk query analysis

- Analyze data queries for risky usage
- Determine user risk from query history
- Restrict user access based on risk score

End-to-end Data Governance & Security Capabilities

Category	Capability
Data Infrastructure	Data Store Discovery: Automatically detect data stores DSPM / Misconfig Detection: Check data stores for misconfigurations Data Profiling / Classification: Classify data against known sensitive data types Data Tagging Management: Automatically tag across infrastructure
Data Users	Data User Identity Mapping: Correlate real identities to DB users Privilege Monitoring: Understand and maintain privileged access to data Data In Use Monitoring: Monitor how data is used via query analysis
Data Operations	Workflow Automation: Automate feedback loops for remediation Policy Engine: Translate organizational policies into guardrails Risk Profiling: Highlight risk / anomalies

Architecture that connects everything data



50+ Integrations



Deploys in minutes*, delivers value immediately

*Times may vary