

Polar Security Data sheet

Platform Essentials







Unique Data Security Posture Management (DSPM) platform



Cloud-native SaaS solution



Zero-impact to business application performance



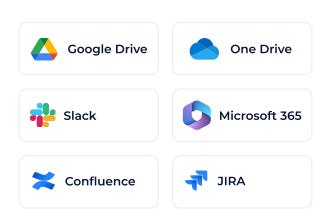
Agentless, cloud native installation for discovery For security and privacy reasons, a secured analyzer is required for classification of data in the customer environment

Supported Platforms

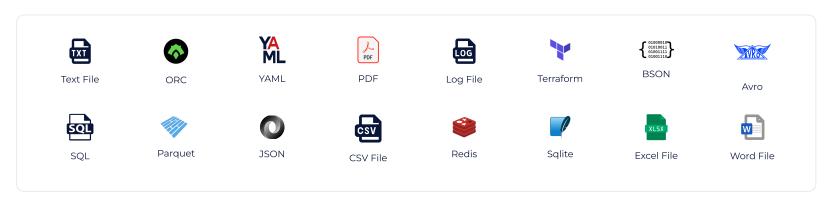
Cloud Providers



SaaS



File Extensions

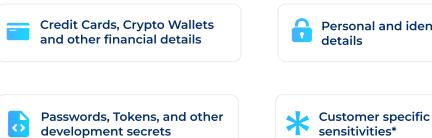


Data stores found on Amazon EC2



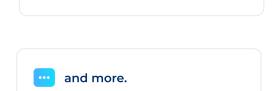
Supported Classifiers

Supporting over **30** different classifiers including:





*Support for custom sensitivities is available on demand



Health information

Security Overview

Polar Security is here to make your data security & compliance journey as smooth as possible:



Data at transit:

All communication to Polar Security backend are done using encrypted HTTPS (using TLS v1.2)



Data at rest:

Fully encrypted using AES-256 (provided by AWS KMS). For more information, refer to AWS Securing Data at Rest.



Data protection:

We are using our own platform to make sure that our customers and our data is not at risk.



Following NIST crypto standards.



Sensitive data never leaves the customers' account and region.