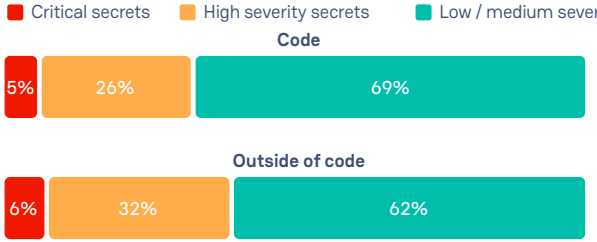
Out of Code, Out of Control?

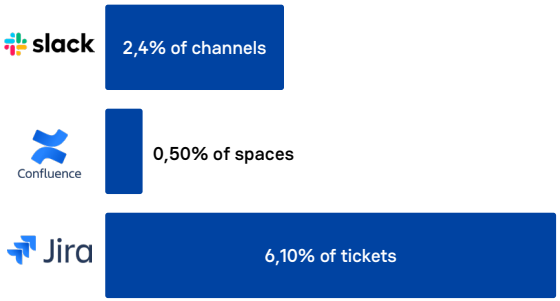
Why collaboration tools are your unseen security blind spot

Secrets outside of code are more Critical...



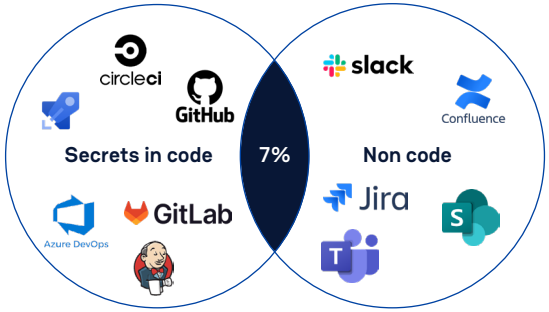
- Less security-aware employees frequently handle secrets in these tools (data analysts, scientists etc)
- Developers are less cautious when using Slack or Jira vs GitHub
- Unlike code repos, collaboration tools lack fundamental security mechanisms

... and are sprawling across all tools...



- Secrets appear frequently with multiple leaks per channel due to real-time messaging, copy-pasting and transient use
- Secrets are leaked due to documentation misuse, misplaced credentials or lack of proper cleanup
- Secrets are frequently shared in tickets, probably for troubleshooting or access requests

... and are almost all different than secrets found in code!



What this means for security teams

- Secrets found in collaboration tools are almost entirely distinct
- Collaboration tools are a vast, unmanaged attack surface demanding a dedicated strategy
- Remediation strategies differ, involving specific teams, typically product owners of these tools

*Secrets outside of code are secrets leaked in communication and ticketing tools, File Storage, Object Storage, CI/CD, Logs, Database Storage, Container Registries, Package Registries...

How GitGuardian protects secrets everywhere

In this age of AI agents

Current Sources

Confluence · Slack · MS Teams · Jira

Servicenow · Amazon ECR · Azure Container Registry

Docker Hub · Google Artifact Registry · JFrog Artifactory

Custom Source: **Bring your own Source**

Next 12 months sources

File Storage
Share Point Online
Microsoft OneDrive

Package Registry
JFrog Artifactory

Object Storage
AWS S3

VCS
Gerrit

Container / Package Registry
Sorratpye
Nexus
Repository

Container Registry
RedHat Quay
Harbor
GitLab CR
GitHub Packages

Mailing Systems
Webex Chat
Zoom Chat

CI/CD Logs
GitHub Actions
GitLab CI
Azur Pipelines

File Storage
FTP Servers

Database Storage
PostgreSQL
MongoDB
MS SQL Server

Object Storage
GCP Storage
Azure Blob Storage

File Storage
Google Drive

Mailing Systems
Outlook
Gmail

CI/CD Logs
Jenkins

How GitGuardian leads the fight

Monitor · **Detect** · **Prioritize** · **Remediate**

Our dedicated team enables premium integration quality and 5x faster, secure integration of new data sources.

Leverage our best-in-class engine for real-time and historical scanning across all your data sources.

Swiftly address identified secrets with powerful prioritization and remediation capabilities.

Our Early Adopter Program fits and scales with your unique environment and data.