



AI-Native Data Leak Prevention for Microsoft Teams

Nightfall for Microsoft Teams is the industry's first AI-native data leak prevention solution that prevents sensitive data such as PHI, PII, secrets, and keys from leaking to Teams channels, whether they're private, public, or shared. In addition to offering real-time detection and remediation, our highly accurate ML-trained detectors can be fine-tuned over time to enforce custom policies and minimize customers' total cost of ownership.

How Nightfall for Microsoft Teams Works



Discover

Register and onboard Microsoft 365 tenant and enable support for MS Teams within minutes.



Classify

Scan for PCI, PII, PHI, credentials & secrets using machine learning detectors out of the box.

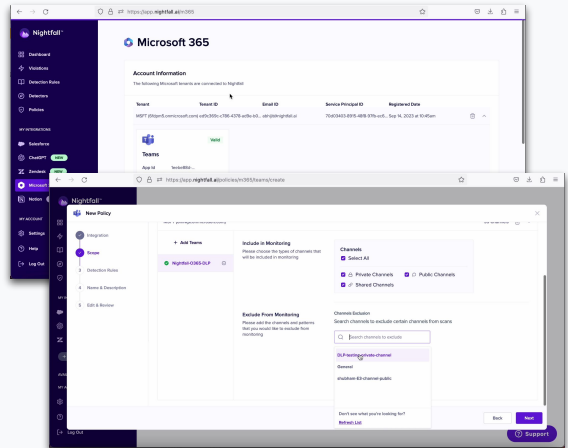


Protect

Reach out to users and help remediate flagged messages in channels. Cultivate strong security hygiene practices.

Key Features

- Support all Teams channel - private, public and shared
- Exclude specific channels or channels in bulk from scans
- Event driven, near real time scan of messages and updates to existing messages
- Support messages as well as attachments to the messages
- Workflow to reduce noise from duplicate violations
- Search & filter violations based on metadata like team name, channel name, user name
- Review violations with an intuitive dashboard
- Alert in Slack or Jira when new violations are detected and push results to a SIEM, reporting tool, or webhook
- Redact sensitive data*



Trusted By

