

Falcon Data Security for SaaS

Discover, label, and lock down sensitive
Microsoft 365 data

Secure sensitive data in everyday SaaS collaboration

SaaS applications have become the collaboration layer where work gets created, shared, edited, and reused. As sensitive data spreads across these environments, it can quickly become overexposed through changing permissions, file modifications, broad sharing, and AI-powered workflows. In Microsoft 365, files in SharePoint and OneDrive often contain customer records, financial data, employee information, intellectual property, and other regulated content. As users collaborate and tools like Microsoft Copilot become part of everyday work, organizations need a consistent way to identify, label, and protect sensitive information before exposure becomes risk.

CrowdStrike Falcon® Data Security for SaaS helps organizations identify sensitive files across Microsoft 365 and protect them with Microsoft Sensitivity Labels. It discovers sensitive data in SharePoint and OneDrive, allowing users to automatically apply and manage labels directly from the CrowdStrike Falcon® console. This helps reduce exposure from oversharing, risky access, and Copilot interactions. With Falcon Data Security for SaaS, teams can strengthen Microsoft 365 data security without adding endpoint sensors or new infrastructure.

Key benefits

- **Discover sensitive data in Microsoft 365:** Identify sensitive files across SharePoint and OneDrive so teams understand what data needs protection.
- **Automate Microsoft Sensitivity Labels:** Apply and manage Microsoft Sensitivity Labels automatically to help protect sensitive data at scale.
- **Reduce Copilot exposure:** Help prevent sensitive data from being exposed through Microsoft Copilot by ensuring files are properly classified and protected.
- **Extend access controls with just-in-time access:** Support temporary access to sensitive data based on data sensitivity, identity, and risk, helping reduce standing access to critical information.
- **Protect SaaS data without added sensors:** Secure Microsoft 365 data through SaaS-native coverage with no endpoint sensor required.

Key capabilities

Identify Sensitive Data in Microsoft 365

- **Sensitive file discovery:** Discover sensitive data within Microsoft 365 files stored in SharePoint and OneDrive.
- **Classification as files change:** Classify data as files are accessed, modified, or shared so protection keeps pace with collaboration.
- **Microsoft 365 visibility:** Give security teams a clearer view of where sensitive data resides across core collaboration repositories.

Protect Files with Microsoft Sensitivity Labels

- **Automated label application:** Automatically apply Microsoft Sensitivity Labels to sensitive files based on classification and policy.
- **Label management from Falcon:** Manage Microsoft Sensitivity Labels from within the Falcon console to streamline SaaS data protection workflows.
- **Policy simulation before enforcement:** Simulate labeling policies to validate business impact before moving to enforcement.

Protect Data from Insider, Adversary, and AI Risk

- **Protect sensitive files:** Apply Microsoft Sensitivity Labels to enable protections such as encryption, access restrictions, and watermarks for sensitive content.
- **Enforce just-in-time access:** Integrate with CrowdStrike Falcon® Privileged Access to restrict standing access and grant authorized users temporary access to sensitive data only when needed.
- **Reduce AI exposure:** Restrict Microsoft Copilot access to sensitive files to help prevent protected data from being surfaced through AI interactions.

[Schedule a demo today](#)

About CrowdStrike

CrowdStrike (Nasdaq: CRWD), a global cybersecurity leader, has redefined modern security with the world's most advanced cloud-native platform for protecting critical areas of enterprise risk — endpoints and cloud workloads, identity and data.

Powered by the CrowdStrike Security Cloud and world-class AI, the CrowdStrike Falcon® platform leverages real-time indicators of attack, threat intelligence, evolving adversary tradecraft and enriched telemetry from across the enterprise to deliver hyper-accurate detections, automated protection and remediation, elite threat hunting and prioritized observability of vulnerabilities.

Purpose-built in the cloud with a single lightweight-agent architecture, the Falcon platform delivers rapid and scalable deployment, superior protection and performance, reduced complexity and immediate time-to-value.

CrowdStrike: We stop breaches.

Learn more: <https://www.crowdstrike.com/>

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