

CrowdStrike Products

Data Sheet

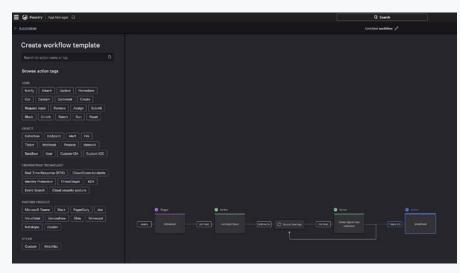
Falcon Fusion

Security automation to up-level your team and streamline security operations

Boost SOC productivity and reduce analyst burnout with automation

Security analysts struggle with endless false positives, repetitive tasks and swivel-chair syndrome from the various tools they must manage in the security operations center (SOC). This puts analysts at a disadvantage in the race against time, where adversaries are getting faster — the average eCrime breakout time has dropped to 62 minutes, with the fastest observed time a mere 7 minutes, according to the CrowdStrike 2024 Global Threat Report, and security analysts are rushing to stop threats before the damage is done.

CrowdStrike Falcon® Fusion, the native security orchestration automation and response (SOAR) capabilities of the CrowdStrike Falcon® platform, frees up valuable time for security analysts and makes investigation and response processes more efficient and effective. With Falcon Fusion, your security team can automate repeatable tasks and seamlessly orchestrate investigation and response actions across the Falcon platform and third-party tools to keep the focus on the threats that matter the most.



Key benefits

- Accelerates threat investigation and response to reduce mean-time-to-respond (MTTR)
- Eliminates repetitive, manual operations for improved consistency and accuracy
- Integrates seamlessly with Falcon product modules and capabilities
- Up-levels your security team by giving them time back to focus on what matters most

Falcon Fusion

Key capabilities

Speed up threat investigation and response with Falcon Fusion, which is built into the unified Falcon platform. Falcon Fusion leverages easy-to-use automation to lower the adoption bar across your team, improve security operations processes and reduce mean-time-to-respond (MTTR). With Falcon Fusion you can:

- Eliminate repetitive, manual operations to improve analyst efficiency: Falcon Fusion codifies your predefined investigation and response processes into workflows that streamline security operations and increase consistency and accuracy. For example, by clearly understanding the owners of assets or applications, your team will be able to easily create workflows to open tickets and assign them to the correct stakeholders to take action. Your security team can focus on highrisk threats and gain back valuable time to engage in higher-value activities like decision making.
- Orchestrate CrowdStrike and third-party tools to respond to threats faster: As a core
 capability of the Falcon platform, Falcon Fusion seamlessly integrates with other
 platform features and modules such as Falcon Real Time Response (RTR). It can
 also run workflows with select third-party security and IT tools such as ServiceNow
 and Jira to expedite response processes.
- Deploy workflow automation in minutes to strengthen your defenses: Falcon Fusion
 offers a growing set of prebuilt workflows to get you started with automating
 processes. Its intuitive, no-code interface allows you to create workflows that
 enable data collection, enrichments, response actions and notifications by simply
 selecting the trigger, defining conditions and configuring actions. It also allows you
 to build complex workflows using conditional branching and sequencing logic.

Strengthen your defenses with workflows that run across Falcon modules

Falcon Fusion lets you build workflows that connect and leverage information from various product modules to address a growing number of use cases across security domains.

- Bridge the silos between security and IT to ease vulnerability patch management:

 Falcon Fusion offers workflow templates for common security use cases such as vulnerability patch management. Triggered from CrowdStrike Falcon® Exposure Management or CrowdStrike Falcon® Spotlight vulnerability management, the prepopulated template creates an incident in ServiceNow, using the integration in the CrowdStrike Marketplace, to notify the application owner to patch the vulnerability. You can further customize the workflows based on your requirements such as vulnerability risk, assets or application, and owners.
- Protect critical assets with comprehensive compensating controls: Falcon
 Exposure Management enables platform-based response with Falcon Fusion.

 From deploying emergency patching, based on Falcon Spotlight information, to
 activating compensating controls across compute, network, identity and hardware,
 workflows streamline asset management and threat investigation and response to
 save your team critical time.

Falcon Fusion by the numbers:

18+ out-of-the-box playbooks

125+
workflow actions

55+ workflow triggers

20+

plug-ins for integrations

61K unique workflow definitions

3 M daily workflow executions

Falcon Fusion

- Enhance your cloud security posture with timely investigation and response: Falcon Fusion can activate remediation workflows based on findings from CrowdStrike Falcon® Cloud Security, such as misconfigured cloud accounts or suspicious activity in your cloud environment. Additionally, Falcon Fusion can help strengthen cloud workload protection by triggering workflows to report findings related to vulnerabilities and detections in your Kubernetes environment or containers.
- · Prevent credential dumping attacks by correlating endpoint and identity threats: Falcon Fusion can trigger workflows based on identity-based endpoint detections. When a detection is triggered, Falcon Fusion can coordinate response actions such as containing a host to stop an attack or adding the user to a watchlist to limit lateral movement. You can also create policies in the CrowdStrike Falcon® Identity Threat Protection module to either block users on the watchlist or enforce multifactor authentication (MFA) if the user were to pivot to an unmanaged host, thereby preventing future attacks.
- · Address IT blind spots in your security architecture with continuous IT hygiene: Falcon Exposure Management can initiate automated alerts and actions for asset and application changes in your environment. For example, you can send notifications or create ServiceNow incidents when drive encryption is removed from an endpoint or high CPU use is observed. These workflows can be augmented with Falcon RTR scripts to orchestrate response actions like removing unwanted applications installed by users.
- · Safeguard your brand and reputation with digital risk monitoring: CrowdStrike Falcon® Adversary Intelligence can trigger Falcon Fusion workflows to reduce your digital risk. In addition to the Falcon Adversary Intelligence automated defenses for typosquatting domains and proactive identity threat mitigation, Falcon Fusion enhances collaboration with automated notifications and third-party ticketing integration to inform users, inside and outside the SOC, about emerging digital risks.
- · Investigate suspicious files and enrich them with threat intelligence information: Falcon Fusion allows you to maximize your threat intelligence subscription by submitting suspicious files to CrowdStrike Falcon® Sandbox to gather additional context like indicators of attack (IOAs) and new artifacts, including those written to disk. This workflow can be customized with CrowdStrike® Threat Graph queries to verify the presence of IOAs in other machines.

About CrowdStrike

<u>CrowdStrike</u> (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.

















