

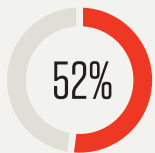
## Data Sheet

# SAFEGUARD CYBER: DIGITAL RISK PROTECTION

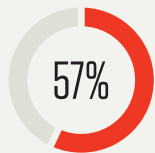
Extending CrowdStrike endpoint protection to collaboration, mobile chat and social media cloud applications

## CHALLENGES

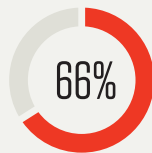
As enterprises increasingly depend on cloud-based communication applications for everyday productivity and team collaboration, the need to secure these applications against third-party risk, ransomware, insider threats and/or data loss becomes paramount. The volume and velocity of communications in these apps is outstripping email. Cybercriminals are now incorporating social and digital collaboration applications into their attacks because these third-party applications operate outside the traditional network perimeter. Security teams lack the visibility to detect and respond to risks in these applications.



52%  
of enterprise IT and security professionals cite data loss as their biggest cyber safety concern



57%  
of security leaders cite internal collaboration platforms as the highest risk tech stack



66%  
of successful companies have proactive collaboration security plans

## SOLUTION

SafeGuard Cyber's innovative agentless solution secures accounts, assets and communications in cloud apps from cyber threats. The platform continuously scans cloud communications for indicators of compromise (IOCs), including malware, malicious content, account compromise, social engineering attacks and data loss events. Upon detection of any of these threat indicators, SafeGuard Cyber's Digital Risk Protection app immediately acts to contain those attacks within the cloud application, while orchestrating CrowdStrike Falcon® capabilities to coordinate real-time response across managed endpoints.

## KEY BENEFITS

Secure today's business-critical cloud applications

- Slack
- Microsoft Teams
- Zoom
- LinkedIn

Decrease mean time to detect (MTTD) and mean time to resolve (MTTR)

Detect message context and intent



SAFEGUARD CYBER: DIGITAL RISK PROTECTION

# BUSINESS VALUE

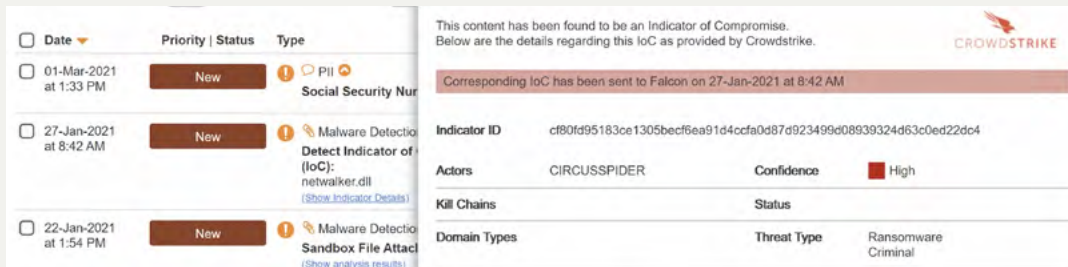
Use Case / Challenge	Solution	Benefits
The enterprise typically lacks visibility into social and digital threat activities, putting endpoints at risk.	The SafeGuard Cyber Digital Risk Protection app provides systematic visibility of threat activities occurring on protected accounts, in channel, across 50+ social, mobile and digital collaboration channels.	The SafeGuard Cyber Digital Risk Protection app works with the Falcon API to extend visibility into the detected threat activity to the Falcon environment.
The enterprise typically lacks the ability to defend against social and digital attack vectors.	The SafeGuard Cyber Digital Risk Protection app provides the ability to detect IOCs and take immediate action to potentially quarantine them before they can transit to physical endpoints.	The SafeGuard Cyber Digital Risk Protection app utilizes CrowdStrike Falcon threat intelligence APIs to evaluate IOCs against known and unknown threats, and to provide coordinated response across both virtual and physical endpoints.
The enterprise typically lacks the ability to lock down all employee BYOD devices to protect against digital risk.	The SafeGuard Cyber Digital Risk Protection app provides virtual risk protection for employees' social and digital accounts, independent of their BYOD devices.	The SafeGuard Cyber Digital Risk Protection app allows you to achieve a high degree of protection from novel attacks including fileless social engineering.

## SafeGuard Cyber Digital Risk Protection for CrowdStrike Falcon

Extend Falcon to protect collaboration, chat and social media channels.

# TECHNICAL SOLUTION

The SafeGuard Cyber Digital Risk Protection app integrates with CrowdStrike Falcon to provide visibility into cyber threats occurring on social and digital channels. SafeGuard Cyber works through CrowdStrike Falcon APIs to evaluate IOCs and indicators of attack (IOA) occurring on social and digital collaboration channels and coordinate joint action to remediate these threats as they occur, both in the cloud and at the managed endpoint.



# KEY CAPABILITIES

The SafeGuard Cyber Digital Risk Protection app integrates with CrowdStrike to provide visibility into cyber threats occurring on social and digital channels, working through Falcon APIs to evaluate IOCs and IOAs and coordinate joint action to remediate threats as they occur, both in the cloud and at the managed endpoint.

- Improved Visibility:** Works with the Falcon API to extend visibility into threat activity across 50+ social and digital channels including Facebook, Instagram, Twitter and LinkedIn; mobile apps such as WhatsApp; and collaboration tools such as Slack, Microsoft Teams and Salesforce.
- Advanced Defense:** Utilizes Falcon Threat Intelligence APIs to evaluate IOCs against known and unknown threats, and to provide coordinated response across both digital collaboration accounts and physical endpoints.
- Expanded Security:** Improves the security posture of the enterprise by extending digital risk protection to apps on devices where the Falcon agent isn't present.

## ABOUT SAFEGUARD CYBER

SafeGuard Cyber protects the human connections organizations need to thrive in a digital world. The cloud-native SafeGuard platform empowers the secure and compliant adoption of social, mobile and cloud-based communication channels at a global business scale. Built on innovative agentless architecture and award-winning AI analytics, the SafeGuard platform secures business-critical communications, detects and stops cyber threats, and ensures compliance in real time without disruption to natural workflows. With SafeGuard, customers gain business agility with better security and time-to-value. Current customers include Global 100 enterprises, small businesses, municipalities and national governments.

## ABOUT CROWDSTRIKE

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

Powered by the CrowdStrike Security Cloud, 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 enables customers to benefit from 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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