

CROWDSTRIKE FOR MSSPs

Provide the highest level of security to your customers by seamlessly incorporating the best endpoint security solution into your managed services stack

EMPOWERING MANAGED SECURITY SERVICES PROVIDERS (MSSPs) TO STOP BREACHES

The CrowdStrike Falcon[®] platform gives MSSPs a cloud-delivered endpoint security solution that is easy to deploy and manage at scale while providing the highest level of security for their customers.

Implementation and proper configuration of endpoint technology tailored to each customer's security needs can be complex. The CrowdStrike® solution solves this by providing tools to deploy and manage customers through automated provisioning, simplified policy and customer-level management.

The threat landscape is ever-evolving, and attackers are developing sophisticated approaches. CrowdStrike for MSSPs allows you to gain a complete view of all customer environments via a single console in order to detect and respond effectively to all types of attacks.

Access to real-time visibility is key for MSSPs to quickly determine the nature and scope of a threat and immediately respond to an incident.

Falcon for MSSPs reduces the overhead, friction and operational costs associated with configuring and managing an endpoint solution, while providing the most comprehensive endpoint protection.

KEY BENEFITS

Reduces the burden of operationalizing, maintaining/configuring and optimizing endpoint security

Protects endpoints across all leading OS platforms and against all types of attacks

Enables immediate and effective prevention/ detection of threats

Takes quick and effective action to triage and remediate endpoints

CROWDSTRIKE FOR MSSPs

THE MOST COMPLETE AND EASIEST WAY TO PROVIDE ENDPOINT SECURITY TO YOUR CUSTOMERS

Traditional endpoint security solutions can be complex, requiring significant resources from MSSPs to deploy and manage. The CrowdStrike Falcon platform simplifies this process to offer the most comprehensive endpoint security solution to MSSPs.

KEY PRODUCT CAPABILITIES

PROVIDE YOUR CUSTOMERS WITH THE BEST ENDPOINT SECURITY SOLUTION.

- Best in class: Provides immediate and effective prevention and detection against all types of attacks, with comprehensive visibility and aggregated threat detections to accelerate threat investigation and remediation.
- Streamlined operational efficiency: CrowdStrike
 Falcon is a multi-tenant, cloud-native platform that is the best choice for MSSPs, because it helps reduce the burden of operationalizing, maintaining/configuring and optimizing endpoint security.
- World-class expertise: Provides the support of a skilled team of security professionals with cybersecurity expertise to operate as an extension of your team to hunt threats, offer technical and strategic advice, and provide training.

COMPARE MSSP BUNDLES

MSSP Protect	MSSP Defend	MSSP Advanced Defend
Falcon Prevent™	Falcon Prevent	Falcon Prevent
Control and Respond	Falcon Insight™	Falcon Insight
	Threat Graph® 7/15/30	Threat Graph 7/15/30
		Falcon OverWatch™

BUILT FOR THE WAY MSSPs do Business

Self-service portal: Enables MSSPs to provision new customers via the CrowdStrike partner portal.

Custom deployment groups: Allows for automatic policy propagation across an entire environment.

MSSP-specific bundles: Enables MSSPs to provide comprehensive endpoint security customized to their customers' needs.

ABOUT CROWDSTRIKE

CrowdStrike[®] Inc. (Nasdag: CRWD), a global cybersecurity leader, is redefining security for the cloud era with an endpoint protection platform built from the ground up to stop breaches. The CrowdStrike Falcon® platform's single lightweightagent architecture leverages cloud-scale artificial intelligence (AI) and offers real-time protection and visibility across the enterprise, preventing attacks on endpoints on or off the network. Powered by the proprietary CrowdStrike Threat Graph[®], CrowdStrike Falcon correlates over 3 trillion endpoint-related events per week in real time from across the globe, fueling one of the world's most advanced data platforms for security.