



CrowdStrike to Acquire Bionic to Extend Cloud Security Leadership with Industry's Most Complete Code-to-Runtime Cybersecurity Platform

Cloud security leader to acquire ASPM pioneer to deliver the most comprehensive view of cloud risk, from code development through runtime, in a unified platform

AUSTIN, Texas & LAS VEGAS--(BUSINESS WIRE)--Sep. 19, 2023-- **Fal.Con 2023** – [CrowdStrike](#) (Nasdaq: CRWD), today announced it has agreed to acquire Bionic, the pioneer of Application Security Posture Management (ASPM). The combination will extend CrowdStrike's leading Cloud Native Application Protection Platform (CNAPP) with ASPM to deliver comprehensive risk visibility and protection across the entire cloud estate, from cloud infrastructure to the applications and services running inside of them. As a result, CrowdStrike will be the first cybersecurity company to deliver complete code-to-runtime cloud security from one unified platform.

Announced at the industry's marquee cybersecurity conference, CrowdStrike Fal.Con 2023, the signing of the deal comes on the heels of CrowdStrike's Q2 FY24 financial results, in which the company delivered a record quarter for its fast-growing cloud security business. In addition, ending ARR as of July 31, 2023 for CrowdStrike modules deployed in the public cloud grew to \$296 million, up 70 percent year-over-year – larger than almost every cloud security vendor.

"The cloud is cybersecurity's new battleground, yet the industry's answer to-date has been disjointed point security tools or 'platforms' with multiple consoles and agents," said George Kurtz, co-founder and chief executive officer at CrowdStrike. "We are delivering what customers need: modern protection to address cloud security risk comprehensively, through one unified platform. We pioneered cybersecurity for the cloud era, and the addition of Bionic further extends our cloud security leadership on our mission of stopping breaches. Bionic shares our passion for customer-focused innovation and will make a great addition to the CrowdStrike team."

The Battle to Stop Breaches Moves to the Cloud

According to the CrowdStrike 2023 Global Threat Report, cloud exploitations increased by 95% and the number of cloud-conscious threat actors increased more than 3x in the last year. At the same time, the growth of cloud computing, the speed of DevOps, and the increased use of no and low code development platforms has led to an explosion of applications and microservices running within cloud environments. The speed and dynamic nature of application development makes it nearly impossible for organizations to maintain a full picture of every application and their dependencies running in their environment, or the microservices interacting with cloud infrastructure. This creates a massive risk profile that cloud-savvy adversaries continually look to exploit.

Bionic will extend the Falcon platform's unique agent and agentless protection of cloud infrastructure with unprecedented visibility into application behavior and vulnerability prioritization for both server-based and serverless infrastructure, without disrupting the development process. Key capabilities of Bionic include:

- **Real-time, frictionless application visibility:** Discover and map all application services, databases, microservices, third-parties, APIs, and data flows across cloud service providers and both hybrid and on-premise application deployments via an agentless approach. Applications are automatically deconstructed while seamlessly integrating with CI/CD pipelines, removing the requirement for sensitive source code access.
- **Instantly prioritize application-level vulnerabilities:** Eliminate up to 95% of vulnerability noise and prioritize the top business-critical risks that can be exploited in production applications, so teams know what to fix first based on business impact.
- **Complete visibility for serverless infrastructure:** Reduce risk with vulnerability scanning for serverless infrastructure, such as Azure Functions and AWS Lambda.

CrowdStrike plans to offer Bionic ASPM as an independent offering and fully integrated as a capability of Falcon Cloud Security, part of the AI-powered CrowdStrike Falcon platform. Together, customers will gain comprehensive cloud security, spanning Cloud Workload Protection (CWP), Cloud Security Posture Management (CSPM), Cloud Infrastructure Entitlement Management (CIEM) and now ASPM.

"Bionic was founded on the core premise that when it comes to application risk, you can't protect what you can't see. We have built a 'Google Maps for your Apps', delivering a complete picture of application security risk in a truly frictionless way that does not interfere with the development process," said Idan Ninyo, chief executive officer at Bionic. "CrowdStrike has taken the mantle as *the* modern cybersecurity platform of choice and the company to beat in the cloud security market. Its strength and scale as a market leader and innovator will help us dramatically accelerate the adoption of ASPM by every business and organization on the planet."

CrowdStrike customers and partners attending Fal.Con 2023 can see Bionic ASPM in action by visiting the CrowdStrike demo booth, and during the [keynote session](#) and the [investor briefing](#) at Fal.Con, both on Wednesday, September 20th.

Transaction Details

The purchase price will be paid predominantly in cash, with a portion delivered in the form of stock subject to vesting conditions. The proposed acquisition is expected to close during CrowdStrike's fiscal third quarter, subject to customary closing conditions.

Forward-Looking Statements

This press release contains forward-looking statements that involve risks and uncertainties, including statements regarding the benefits of the acquisition to CrowdStrike and its customers, the competitive environment, and the closing of the acquisition. You should not place undue reliance on these forward-looking statements, as actual outcomes and results may differ materially from those contemplated as a result of risks and uncertainties. There are a number of factors that could cause actual results to differ materially from statements made in this press release, including the satisfaction of conditions to closing the acquisition, CrowdStrike's ability to integrate Bionic's technology and operations, and other risks described in CrowdStrike's most recent Form 10-Q filed with the Securities and Exchange Commission. All forward-looking statements in this press release are based on information available to CrowdStrike as of the date hereof, and CrowdStrike does not assume any obligation to update any of these forward-looking statements to reflect events that occur or circumstances that exist after the date on which they were made.

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/>

Follow us: [Blog](#) | [Twitter](#) | [LinkedIn](#) | [Facebook](#) | [Instagram](#)

Start a free trial today: <https://www.crowdstrike.com/free-trial-guide/>

© 2023 CrowdStrike, Inc. All rights reserved. CrowdStrike, the falcon logo, CrowdStrike Falcon and CrowdStrike Threat Graph are marks owned by CrowdStrike, Inc. and registered with the United States Patent and Trademark Office, and in other countries. CrowdStrike owns other trademarks and service marks, and may use the brands of third parties to identify their products and services.

View source version on [businesswire.com](https://www.businesswire.com/news/home/20230919656931/en/): <https://www.businesswire.com/news/home/20230919656931/en/>

Kevin Benacci
CrowdStrike Corporate Communications
press@crowdstrike.com

Source: CrowdStrike