



CrowdStrike Launches the Charlotte AI AgentWorks Ecosystem for Building Secure Agents

Collaboration partners including Accenture, AWS, Anthropic, Deloitte, Kroll, NVIDIA, OpenAI, Salesforce, and Telefónica Tech accelerate agentic SOC transformation for customers with CrowdStrike's no-code security agent development platform

AUSTIN, Texas & SAN FRANCISCO--(BUSINESS WIRE)--Mar. 25, 2026-- **RSA 2026** – [CrowdStrike](#) (NASDAQ: CRWD) today introduced the Charlotte AI AgentWorks Ecosystem in collaboration with launch partners including Accenture, Amazon Web Services (AWS), Anthropic, Deloitte, Kroll, NVIDIA, OpenAI, Salesforce, and Telefónica Tech. The ecosystem enables customers to leverage CrowdStrike's no-code development platform and frontier AI models to securely build, orchestrate, and scale custom security agents, while opening new opportunities for partners to create agentic security businesses on the [Falcon® platform](#).

"AgentWorks enables every Falcon user to build their own agentic security workforce," said Daniel Bernard, chief business officer at CrowdStrike. "The future of security operations isn't humans replaced by agents. It's humans amplified by them. Our ecosystem makes the next-generation of security's workforce available for organizations of all sizes today."

Technology Underpinning Cybersecurity's Agentic Ecosystem

Without writing a single line of code, Charlotte AI AgentWorks enables every security team to build, test, and deploy custom agents directly in the Falcon platform with enterprise-grade security and governance. Through integrations with leading AI models such as Anthropic Claude, NVIDIA Nemotron, and OpenAI GPT, and AI infrastructure services like Amazon Bedrock and Amazon SageMaker, the AgentWorks ecosystem provides optionality across leading frontier models to accelerate workflows across the security lifecycle.

A Platform for Partners to Build

Technology providers and global system integrators including Accenture, Deloitte, Kroll, Salesforce, and Telefónica Tech are leveraging AgentWorks to open new business opportunities by designing and deploying security agents that meet unique customer needs.

Supporting Quotes

"Organizations face increasingly sophisticated threats that demand machine-speed security operations, yet many struggle to deploy trusted, purpose-built AI at scale," said Rex Thexton, chief technology officer at Accenture Cybersecurity. "Accenture is working with CrowdStrike to address this challenge by bringing greater customization to the agentic SOC, helping clients build tailored agents they can trust. We're proud to be an AgentWorks ecosystem launch partner and together with CrowdStrike, define the future of agentic security."

"Security teams are under pressure to respond faster and with greater precision as threats grow more complex," said David Burg, global head of cyber risk at Kroll. "Charlotte AI AgentWorks helps us operationalize AI within managed detection and response – building tailored agents that accelerate investigations and response. Together with CrowdStrike, we're helping organizations move faster to stop breaches."

"At Telefónica Tech, we believe the future of cybersecurity operations is agentic by design, where AI agents and human experts operate as a unified system," said Alejandro Ramos Fraile, global cybersecurity director at Telefónica Tech. "With CrowdStrike's Charlotte AI AgentWorks, we are accelerating our transition to an AI-Native SOC, industrializing our security expertise into scalable agents that enhance detection, response, and cyber resilience."

Charlotte Agentic SOAR Securely Orchestrates the AgentWorks Ecosystem

[Charlotte Agentic SOAR](#) enables orchestration and trust across the entire agentic SOC value chain, uniting the CrowdStrike [Agentic Security Workforce](#), AgentWorks-built, and trusted third-party agents in a single coordinated system. CrowdStrike's native AI Detection and Response (AIDR), Agentic SOAR workflow level controls, and AgentWorks guardrails secure agent-to-agent and analyst-to-agent collaboration.

CrowdStrike is opening Charlotte AI AgentWorks to its broader ecosystem, enabling partners to innovate, customers to deploy secure agents to stop breaches, and the entire ecosystem to benefit from Falcon.

To learn more about Charlotte AI AgentWorks innovations and CrowdStrike's ecosystem:

- Visit booth #N-5845 at RSA
- Read our [blog](#)
- Visit our [website](#)

Future Product Disclaimer

This press release may include discussion of unreleased services or features. Any unreleased services or features referenced here are still in development and subject to change. Customers should make their purchase decisions based upon features that are currently available.

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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Media Contact

Jake Schuster

CrowdStrike Corporate Communications

press@crowdstrike.com

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