Splunk's Impact in Cybersecurity Gains Repeated Analyst Recognition

2025-11-20

Splunk Recognized as a Leader in SIEM and Security Analytics

SAN FRANCISCO, Nov. 20, 2025 /PRNewswire/ -- Cisco today announced Splunk's continued position as a leader in the rapidly evolving security information and event management (SIEM) and security analytics platform markets as recognized by analyst firms. Splunk helps organizations strengthen their digital resilience with increased visibility, accurate detections and integrated, automated workflows delivered through a unified platform.

"Splunk is honored to be recognized as a Leader in SIEM and security analytics, which we see as a reflection of our commitment to strengthening digital resilience and powering the security operations center (SOC) of the future," said Kamal Hathi, SVP and GM, Splunk, a Cisco Company. "Our unified approach to threat detection, investigation and response – enhanced with network insights and agentic AI – helps organizations stay ahead of evolving security challenges they face in the AI era."

Splunk named a Leader 11 times in a row in the 2025 Gartner® Magic Quadrant™ for Security Information and Event Management

For the [11th consecutive time Splunk is named a Leader in the 2025 Gartner® Magic Quadrant™ for SIEM](). Splunk reports organizations worldwide rely on Splunk Enterprise Security as their SIEM to rapidly detect and respond to critical events so they can stay ahead of emerging threats. With the ability to perform a wide range of security analytics and operations use cases, organizations can remain flexible and agile in the face of evolving threats and business needs.

In addition, Splunk was ranked [first in the Out-of-the-Box SIEM Use Case, Customizable SIEM Use Case, and Threat Detection, Investigation and Response Use Case]() for the second time in a row in the Gartner® Critical Capabilities for Security Information and Event Management™.

Splunk named a Leader in The Forrester Wave™: Security Analytics Platforms Report

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[The Forrester Wave™: Security Analytics Platforms, Q2 2025 Report](#) named Splunk a Leader, with the highest score in the current offering category, based on 30 criteria across current offering and strategy, along with customer feedback. The Forrester evaluation cited Splunk's community and partner ecosystem as some of its biggest differentiators. The report also noted that, "Enterprise Security's latest release unified Splunk's security orchestration, automation, and response (SOAR) for a more seamless analyst workflow. Customers love the flexibility of Splunk and SPL (Search Processing Language) and the breadth and depth of the Splunk community."

Splunk named number one SIEM provider by IDC for the fifth year in a row
Once again, IDC's ["Worldwide Security Information and Event Management Market Shares, 2024: The Besetting SIEMS"](#) named Splunk a number one SIEM provider. The IDC excerpt analyzes the market shares of top global SIEM vendors and highlights key market trends and major developments from the past year. As organizations grapple with more data, expanding attack surfaces, and increasingly complex environments, choosing the right security information and event management (SIEM) platform is more important than ever.

To learn more about Splunk's security portfolio, visit the [Splunk website](#).

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About Splunk LLC
Splunk, a Cisco company, helps build a safer and more resilient digital world. Organizations trust Splunk to prevent security, infrastructure and application issues from becoming major incidents, absorb shocks from digital disruptions, and accelerate digital transformation.

About Cisco
Cisco (NASDAQ: CSCO) is the worldwide technology leader that is revolutionizing the way organizations connect and protect in the AI era. For more than 40 years, Cisco has securely connected the world. With its industry leading AI-powered solutions and services, Cisco enables its customers, partners and communities to unlock innovation, enhance productivity and strengthen digital resilience. With purpose at its core, Cisco remains committed to creating a more connected and inclusive future for all. Discover more on [The Newsroom](#) and follow us on X at [@Cisco](#).

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