

# Understanding the Role of AI in Cybersecurity

The AI Revolution is here. To learn about its impact on cybersecurity, we asked professionals around the globe how AI is affecting the threats they face, how they are responding, and how security stacks are evolving. [Discover the highlights here.](#)



## THREAT

Are you seeing AI-powered cyber threats?

**74%** of organizations are **already** seeing significant impacts.

**60%** believe they are inadequately prepared to defend against these attacks.



## DEFENSE

Can only AI-powered security tools protect against AI-powered threats?



**96%**

of respondents **believe** that **AI-driven security solutions** significantly improve the speed and efficiency of prevention, detection, response, and recovery.



**71%**

**are confident** that AI-powered security solutions **will be able to** detect and block AI-powered threats.



## FUTURE

Feeling ready to face the future?

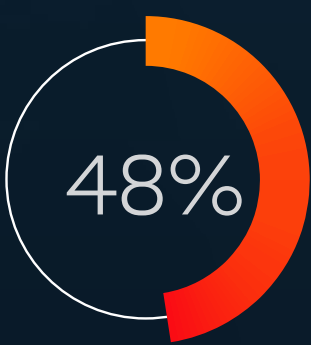
**Decision makers are confident**

**79% of IT security executives** believe their organizations have already taken steps to reduce the risks associated with using AI.

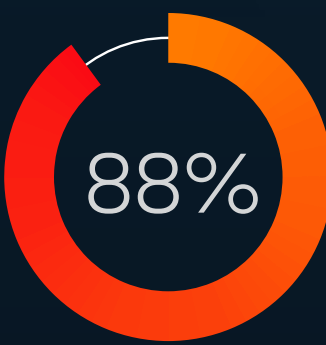
**Hands-on professionals are skeptical**

Only **54% of professionals with hands on experience** agree, less swayed by the generative AI hype.

What are trending next steps?



of stakeholders are looking to **improve integration** among their existing tools to improve visibility and reduce cost and complexity.



prefer a **platform approach** over individual point products.

Cybersecurity leaders and practitioners must **apply the right types of AI in the right places** within their tool stack to recognize and neutralize threats at machine speed.

Using the right mix of AI types helps accurately identify the threats that yesterday's tools miss.

Learn more by downloading the full report to discover global findings that may surprise you, insights from security leaders, and recommendations for addressing today's top challenges that you may face, too.

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