How AI is Transforming Cybersecurity

AI in cybersecurity is forecasted to reach a worth of $46.3 billion by 2027.

Market Size in Billions of US Dollars

Year	Value
2019	$8.8
2020	$10.5
2026	$38.2
2027	$46.3

Source: Statista, 2023
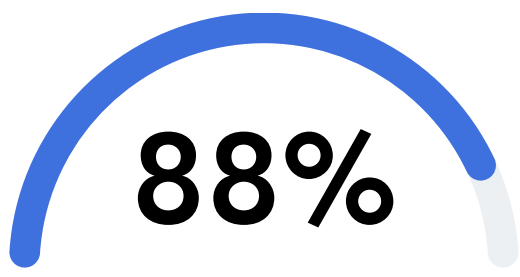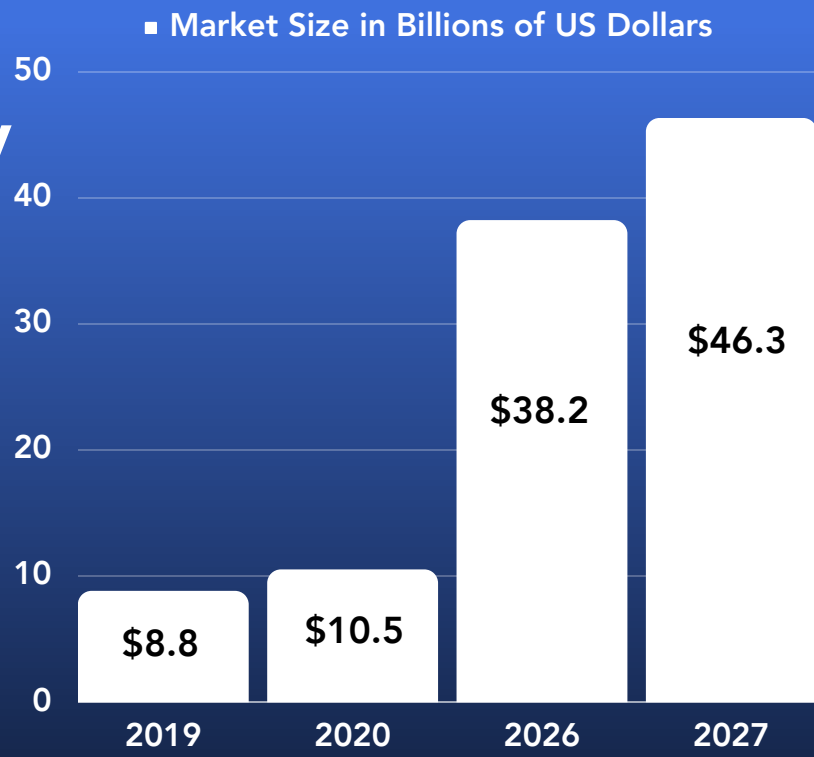
88%

OF SECURITY PROFESSIONALS EXPECT AI-DRIVEN ATTACKS TO BECOME MAINSTREAM.

Source: Forrester, 2023

AI-POWERED CYBER-THREATS

- Deepfake Attacks
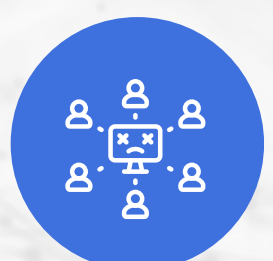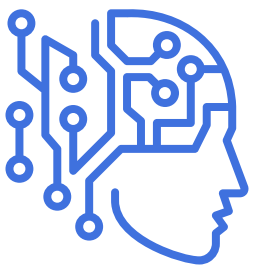- AI-Powered Malware
- Advanced Persistent Threats (APTs)
- AI-Powered Phishing Scams
- DDoS Attacks

AI-DRIVEN CYBERSECURITY: DEFENDING AGAINST EVOLVING THREATS

Investing in **AI-powered automation** can greatly enhance the effectiveness of your organization's security measures, as it will **boost your cybersecurity** team's overall **productivity and scalability,** while helping to gain valuable insights to **defend against cyber-attacks.**

Why Zephon?

- Our autonomous SOC|SOAR platform uses the power of AI to **make cybersecurity more responsive and adaptive.**

- Our AI technology **accelerates detection** and **increases the speed of response,** while at the same time providing human touch.

- Our AI-driven platform provides **the perfect combination of automation and people,** allowing us to mitigate your cyber risk by moving quickly and confidently.

Ready to automate your cybersecurity with AI?

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