GenAI

—

A double-edged sword
for cybersecurity.

The next generation in AI is speeding us toward **new risks** and **improved security**.

Advanced social engineering	Improved threat detection
Increased attack sophistication	Increased response
Outdated patches and updates	Predictive capabilities
Shadow AI	Operational efficiency

What methods are you exploring?

Protections for GenAI Systems

GenAI functionality can be manipulated if not appropriately secured.

Ensure data privacy and integrity.

Mitigate adversarial attacks designed to deceive AI systems.

Detect and respond to system misuse from malicious AI.

Auditing and mitigating ethical issues and biases.

Implementing strong access controls for AI systems.

Securely protect and recover large language models (LLM).

GenAI-Enabled Security

GenAI has become a crucial ally in cybersecurity, opening novel avenues of protection.

Improve efficacy of threat detection and response.

Predict future threats or identify potential vulnerabilities.

Automate threat detection and provide efficiency.

Forensic analysis to quickly identify patterns, anomalies and indicators of compromise.

Personalized security awareness training.

Scale security operations with faster access to richer insights.

Securely bring your organization into a GenAI future.

Don't let security risks stifle your innovation.
Learn more.

Explore e-book →

D∕∕LL Technologies