PROTECT YOUR GEN AI ASSETS WITH







AI could contribute up to \$15.7 trillion to the global economy in 2030."



President Biden issued an
Executive Order on the Safe,
Secure, and Trustworthy
Development and Use of
Artificial Intelligence (EO 14110)



By 2026, more than 80% of independent software vendors will have embedded generative AI (GenAI) capabilities in their enterprise applications, up from less than 1% in 2023."

Gartner

ARTIFICIAL INTELLIGENCE ADVERSARIAL ATTACKS ARE EXPLODING

REAL WORLD ATTACKS

AI Models across all industries are being attacked. MITRE ATLAS has identified sixty-four unique AI model attack methods being used by adversaries today. A Zero Trust architecture requires protecting your AI models across your organization just like any other IT platform.

ACCELERATING REGULATIONS

Government & industry recognize the need to protect citizens, employees & all people interacting with AI. The White House has issued an AI BIII of Rights requiring secure models & will require disclosure of adversarial activity.

Similarly, GDPR regulations are currently being updated to include AI protection.

WEAPONIZED AAI TOOLS

Over 20 free tools have been developed to make attacking AI easier than ever before. Attacks that took forty days in 2019, today take ten seconds.

A security software platform is the only way to protect against such efficient attack tools. A model complexity or robustness approach is simply too costly & ineffective.

SCALABLE & REAL-TIME





Ensure model integrity

Guarantee validity of pretrained models

Identify malicious injection

CYBERSECURITY PRODUCT SUITE TO PROTECT ARTIFICIAL INTELLIGENCE MODELS IN EVERY STEP OF THE AIOPS PIPELINE



Similar to EDR, but for AI Protection

Monitors inputs & outputs of your artificial intelligence algorithms for malicious activity

Enables you to respond to attacks

Doesn't require access to private data or models

For further details, access our Model Scanner & AI Detection & Response datasheets





98%

of IT leaders consider at least some of their AI models crucial to their business success

On average, companies have a staggering

1,689

models in production



77%

of companies reported identifying breaches to their AI in the past year. The remaining were uncertain whether their AI models had seen an attack

HiddenLayer commissioned a survey of 150 security and data science leaders to reveal the current state of securing AI.

PROFESSIONAL SERVICES

PROTECT YOUR ADVANTAGE



HiddenLayer's professional services leverage deep domain expertise in cybersecurity, artificial intelligence, reverse engineering, and threat research.





BOLSTERING AI SECURITY TO INCREASE AI ADOPTION



Traditional security solutions are not designed to address adversarial AI attack vectors. Protecting the models we build & trust requires a AI native approach.



LEARN MORE

