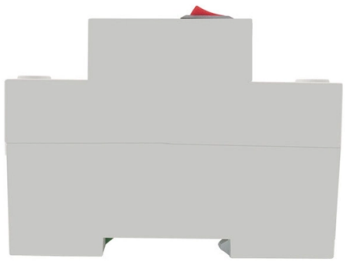
AI server attacked



Overview

On Tuesday, the FBI's Cyber Division issued a critical alert that a hacker crew had breached two hugely-popular developer tools, creating a security disaster for millions of AI creators. Now the crew, known as TeamPCP, tells Forbes over encrypted chat that it used AI to. Popular open-source AI servers were secretly hijacked for more than a year and turned into a silent army of crypto mining machines. Cybernews researchers tracked a malicious campaign that targets OpenWebUI, a widely used interface that lets people interact with large language models (LLMs) such as. TeamPCP hackers tell Forbes that AI helped them launch a devastating spree of attacks. Senior writer at Forbes covering cybercrime, privacy and surveillance. GreyNoise's Ollama honeypot infrastructure captured 91,403 attack sessions during this period. Shadow AI refers to the unregulated use of AI technology within organizations, often without official oversight or security measures. This phenomenon can lead to serious vulnerabilities as these technologies may lack necessary updates, patches, or security protocols. The analysis reveals two distinct threat campaigns that systematically exploit the expanding.

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Article Content

These Hackers Launched A ''Nightmare'' Attack On AI

On Tuesday, the FBI''s Cyber Division issued a critical alert that a hacker crew had breached two hugely-popular developer tools, creating a

Hackers turned OpenWebUI AI servers into crypto

The researchers found a malware operation that''s been hijacking AI servers to mine cryptocurrency and steal sensitive credentials. The detected

Hackers Actively Exploiting AI Deployments

Security researchers have identified over 91,000 attack sessions targeting AI infrastructure between October 2025 and January 2026, exposing

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Hundreds of MCP Servers Expose AI Models to Abuse,

Hundreds of Model Context Protocol (MCP) servers on the Web today are misconfigured, unnecessarily exposing users of artificial intelligence

Critical Flaw Lets Hackers Take Full Control of AI Servers: A ...

Recent discoveries have unveiled vulnerabilities that allow unauthorized access, potentially handing over full control of AI servers to malicious actors. As we dive into this pressing

AI Security Incident Tracker

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Millions of AI agents imperiled by critical vulnerability in open ...

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Hackers Breached Hundreds Of Companies'' AI Servers

Because distributed AI workloads require hundreds or thousands of processors to run, a single attack can result in the compromise of multiple

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