(https://decipher.sc)

(https://decipher.sc/search/)



Malware (https://decipher.sc/tag/malware/)

New Campaign Weaponizes Microsoft Teams for Remote Access

Unlike standard commodity malware that aims for quick credential theft, this campaign features a manual, hands-on-keyboard scheme designed to escalate rapidly from a single compromised workstation to broad, network-wide access.

By DENNIS FISHER (HTTPS://DECIPHER.SC/AUTHOR/DENNIS/)

SEPTEMBER 3, 2026 | 2 min read

Read more (https://decipher.sc/2026/09/03/new-campaign-weaponizes-microsoft-teams-for-remote-access/)

We respect your privacy
Cookies help us improve your experience, deliver personalized content, and analyze traffic. You can choose which cookies to allow by clicking **Customize**. Click **Accept All** to consent or **Reject All** to decline non-essential cookies.

Powered by CookieAdmin (https://cookieadmin.net/?utm_source=wpplugin&utm_medium=footer)

PLAYLIST

Microsoft Teams Phishing, a Botnet Takedown 23 Years in the Making, and The Cuckoo's Egg's Lessons (https://decipher.sc/videos/microsoft-teams-phishing-a-botnet-takedown-23-years-in-the-making-and-the-cuckoos-eggs-lessons/)

SEPTEMBER 4, 2026 | 1 min read

Microsoft (https://decipher.sc/tag/microsoft/) Video (https://decipher.sc/tag/video/)

Cybercrime Disruption: Making a "Real Impact" | Ken Bagnall (https://decipher.sc/videos/cybercrime-disruption-making-a-real-impact-ken-bagnall/)

SEPTEMBER 1, 2026 | 1 min read

cybercrime (https://decipher.sc/tag/cybercrime/)

TeamPCP Arrests, the QTFY Attacks, and the OpenAI Post-Mortem (https://decipher.sc/videos/teampcp-arrests-the-qtfy-attacks-and-the-openai-post-mortem/)

AUGUST 28, 2026 | 1 min read

AI (https://decipher.sc/tag/ai/) Video (https://decipher.sc/tag/video/)

The Future of Surveillance and Privacy in the Age of AI | Nicole Ozer (https://decipher.sc/videos/the-future-of-surveillance-and-privacy-in-the-age-of-ai-nicole-ozer/)

AUGUST 26, 2026 | 1 min read

privacy (https://decipher.sc/tag/privacy/)

TOPICS

We respect your privacy
Cookies help us improve your experience, deliver personalized content, and analyze traffic. You can choose which cookies to allow by clicking **Customize**. Click **Accept All** to consent or **Reject All** to decline non-essential cookies.
Powered by CookieAdmin (https://cookieadmin.net/?utm_source=wpplugin&utm_medium=footer)

AI (https://decipher.sc/category/ai/)
General (https://decipher.sc/category/general/)

Intrusions (https://decipher.sc/category/intrusions/)

Law Enforcement (https://decipher.sc/category/law-enforcement/)

The Latest



(https://decipher.sc/2026/09/02/one-year-of-decipher-relaunched/)

One Year of Decipher (Relaunched) (https://decipher.sc/2026/09/02/one-year-of-decipher-relaunched/)

Decipher (https://decipher.sc/author/decipher/) · September 2, 2026

It's been one year since we relaunched Decipher in September 2025. Here are the videos, podcasts, and articles that best reflect our mission statement: Security without fear.

Read More (https://decipher.sc/2026/09/02/one-year-of-decipher-relaunched/)



(https://decipher.sc/2026/09/01/critical-artifactory-bug-under-attack/)

Critical Artifactory Bug Under Attack (https://decipher.sc/2026/09/01/critical-artifactory-bug-under-attack/)

Dennis Fisher (https://decipher.sc/author/dennis/) · September 1, 2026

CVE-2026-82329 is a simple authentication bypass that can allow an attacker to get admin privileges quite easily

Read More (https://decipher.sc/2026/09/01/critical-artifactory-bug-under-attack/)



(https://decipher.sc/2026/08/25/linux-foundation-backs-new-trace-ai-security-standard/)

Linux Foundation Backs New TRACE AI Security Standard (https://decipher.sc/2026/08/25/linux-foundation-backs-new-trace-ai-security-standard/)

Lindsey O'Donnell-Welch (https://decipher.sc/author/lindsey/) · August 25, 2026

TRACE aims to help prove that sensitive data in organizations is being handled "according to policy" by AI agents and open weight models.

Read More (https://decipher.sc/2026/08/25/linux-foundation-backs-new-trace-ai-security-standard/)

We respect your privacy
Cookies help us improve your experience, deliver personalized content, and analyze traffic. You can choose which cookies to allow by clicking **Customize**. Click **Accept All** to consent or **Reject All** to decline non-essential cookies.

Powered by CookieAdmin (https://cookieadmin.net/?utm_source=wpplugin&utm_medium=footer)



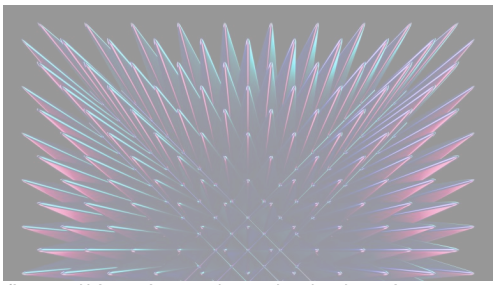
(https://decipher.sc/2026/08/25/unauthenticated-rce-chain-found-for-microsoft-sharepoint-cve-2026-55040-and-cve-2026-63520/)

Unauthenticated RCE Chain Found For Microsoft SharePoint CVE-2026-55040 and CVE-2026-63520 (https://decipher.sc/2026/08/25/unauthenticated-rce-chain-found-for-microsoft-sharepoint-cve-2026-55040-and-cve-2026-63520/)

Dennis Fisher (https://decipher.sc/author/dennis/) · August 25, 2026

The chain leverages two distinct vulnerabilities—an authentication bypass and an unsafe .NET type instantiation flaw—to provide full server control without valid credentials.

Read More (https://decipher.sc/2026/08/25/unauthenticated-rce-chain-found-for-microsoft-sharepoint-cve-2026-55040-and-cve-2026-63520/)



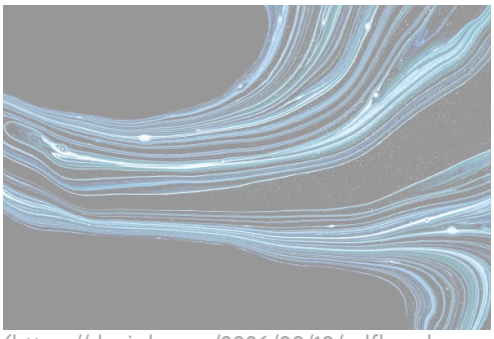
(https://decipher.sc/2026/08/20/inside-exploitgym-how-researchers-are-measuring-ai-agent-exploitation-capabilities/)

Inside ExploitGym: How Researchers Are Measuring AI Agent Exploitation Capabilities (https://decipher.sc/2026/08/20/inside-exploitgym-how-researchers-are-measuring-ai-agent-exploitation-capabilities/)

Lindsey O'Donnell-Welch (https://decipher.sc/author/lindsey/) · August 20, 2026

A research collaboration, directed by UC Berkeley, led to the development of ExploitGym, a large-scale benchmark for measuring AI agents' abilities to develop exploits. Here's the story of how ExploitGym came to be.

Read More (https://decipher.sc/2026/08/20/inside-exploitgym-how-researchers-are-measuring-ai-agent-exploitation-capabilities/)



(https://decipher.sc/2026/08/18/mlflow-bug-actively-exploited-to-steal-credentials/)

MLflow Bug Actively Exploited to Steal Credentials (https://decipher.sc/2026/08/18/mlflow-bug-actively-exploited-to-steal-credentials/)

Dennis Fisher (https://decipher.sc/author/dennis/) · August 18, 2026

This flaw allows remote, unauthenticated attackers to read sensitive data from internal network services or cloud metadata endpoints.

Read More (https://decipher.sc/2026/08/18/mlflow-bug-actively-exploited-to-steal-credentials/)

We respect your privacy
Cookies help us improve your experience, deliver personalized content, and analyze traffic. You can choose which cookies to allow by clicking **Customize**. Click **Accept All** to consent or **Reject All** to decline non-essential cookies.

Powered by CookieAdmin (https://cookieadmin.net/?utm_source=wpplugin&utm_medium=footer)

(https://x.com/deciphersec) (https://www.youtube.com/@DecipherSec) (https://decipher.sc/feed/)

(https://decipher.sc)

Term & Conditions (https://decipher.sc/terms-and-conditions/)

©2026 Decipher

We respect your privacy
Cookies help us improve your experience, deliver personalized content, and analyze traffic. You can choose which cookies to allow by clicking **Customize**. Click **Accept All** to consent or **Reject All** to decline non-essential cookies.

Powered by CookieAdmin (https://cookieadmin.net/?utm_source=wpplugin&utm_medium=footer)