



Addressing AI-Enabled Cyber Risk: Establishing the AI Cybersecurity Clearinghouse



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Overview

On June 2, 2026, President Trump signed [Executive Order 14409](#), Promoting Advanced Artificial Intelligence Innovation and Security, directing Treasury and CISA, in coordination with the Office of the National Cyber Director (ONCD), to establish an AI cybersecurity clearinghouse for coordinating vulnerability scanning, validation, and patch distribution. In response, Treasury and CISA launched Gold Eagle, a software capability that augments the Vulnerability Information and Coordinated Environment (VINCE) platform. Through this clearinghouse, CISA and Treasury are working with federal government and industry partners to implement U.S. government AI policies and drive operational collaboration to reduce cyber risk.

Gold Eagle: The AI Cybersecurity Clearinghouse

Gold Eagle is a software capability that, at scale, enables ingestion, validation, and deduplication of AI-enabled vulnerability reporting, amplifying CISA's ability to triage incoming vulnerability reports for CVD within the VINCE platform. Gold Eagle simplifies the path from vulnerability discovery to remediation by streamlining initial report triage and validation for Coordinated Vulnerability Disclosure (CVD) and avoids duplication of efforts. Gold Eagle augments but does not replace existing private-sector or community-driven vulnerability management efforts. Reports submitted through Gold Eagle that meet CVD requirements will initiate cases in VINCE.

The **VINCE platform** remains CISA's primary tool for CVD. With the increased volume of AI-discovered vulnerabilities, we will adapt and create new tooling that supports the core VINCE platform. Gold Eagle serves as a powerful additional source of vulnerability reporting at scale.

CISA's [CVD Program](#) conforms to widely acknowledged standards and best practices for disclosure. CISA will continue to work with researchers and vendors through its CVD program to identify, remediate, and disclose cybersecurity vulnerabilities that pose risks to critical infrastructure.

CISA also continues to build capacity in the vulnerability coordination community. Most new product vulnerabilities are coordinated directly between the researcher and the vendor. CISA assists with complex, multi-party cases and cases where the vendor is not responsive or is still building their internal coordination capacity. Security researchers should look for a [vulnerability disclosure policy](#) or [security.txt](#) file published by the maintainer or owner of the vulnerable software and follow that guidance. CISA will continue to work with the community to identify appropriate tools and vulnerability policies as we collaboratively build the overall capacity of the community and share lessons learned.

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Next Steps

Gold Eagle is part of President Trump's bold vision to secure and accelerate artificial intelligence (AI) innovation. It represents a new operational model for cyber defense. As part of Gold Eagle, CISA continues to convene stakeholders and partners to enable collaboration and information sharing. The establishment of Gold Eagle drives progress towards reducing risk to essential software systems, strengthening critical infrastructure, and bolstering national cybersecurity.

CISA continues to recommend that organizations automate prioritization wherever possible to meet the breadth and scale of AI-enabled vulnerability reporting. Gold Eagle will be used for such reporting. For traditional vulnerability disclosure, continue to use [VINCE](#). If you have a cyber incident to report, [contact CISA](#); if you have insight into novel use of AI for malicious activity, [share information through the Joint Cyber Defense Collaborative \(JCDC\)](#).

CISA and Treasury continue to improve the Gold Eagle capability, ensure its security, and expand access to additional stakeholders.

Industry partners interested in collaborating with CISA on the Clearinghouse and Gold Eagle should reach out to clearinghouse@cisa.dhs.gov.

Visit CISA.gov/GoldEagle for more information.