

# Center for Internet Security Introduces New Program to Support Election Security

*RABET-V introduces enhanced security testing for non-voting technology that increases trust, and saves time and money*

EAST GREENBUSH, NEW YORK, UNITED STATES, December 11, 2023

[/EINPresswire.com/](https://EINPresswire.com/) -- As the 2024

election cycle gets underway, the Center for Internet Security, Inc. (CIS®) is proud to announce the launch of its Rapid Architecture-Based Election Technology Verification (RABET-V) program. Building on a successful pilot program starting in 2020, RABET-V offers security testing for the election infrastructure that provides transparency, security, and efficiency for the technology used by election offices across the country.

RABET-V helps secure non-voting election systems- including ePollbooks, voter registration databases, and other products and software that support election administration. Unlike vote-casting and tabulation systems, this non-voting technology is typically connected to the internet and until now, has lacked a standardized process for verifying its security and reliability.

## Increasing Transparency

Independent verification offered by the RABET-V initiative promotes transparency, offering crucial insights into the security of non-voting election technology.

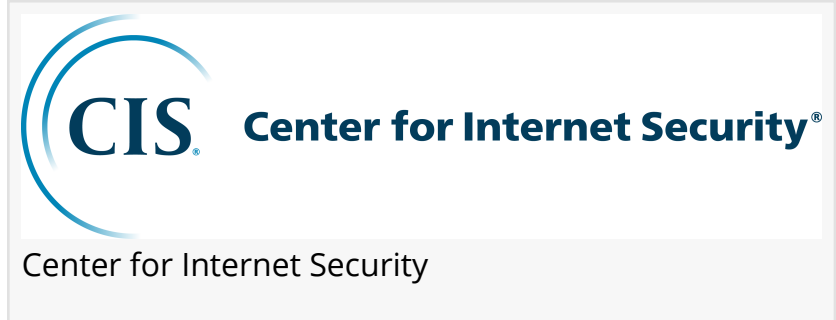
## Adapting to Change

Traditional verification processes are expensive and slow, making it difficult to adapt to evolving technology and security threats. RABET-V supports incremental product changes, significantly cutting verification time and costs. For election officials, this means faster access to verified systems with the latest security patches, bug fixes and feature updates.

## Cost-Effective Verification

RABET-V streamlines future testing for mature organizations, eliminating redundant testing across jurisdictions and saving taxpayers money.

## Community Backing



"RABET-V has emerged as a transformative force, ensuring the security, transparency, and efficiency of non-voting election technology," said Marci Andino, CIS senior director of the Elections Infrastructure Information Sharing and Analysis Center® (EI-ISAC®). "And the support it has received from the election community reaffirms our commitment to continuous improvement and a brighter future for election infrastructure across the nation."

For more details about RABET-V, including how this increases trust in election technology across the country, [visit our blog](#).

For media inquiries, please contact [media@cisecurity.org](mailto:media@cisecurity.org).

###

About CIS:

The Center for Internet Security, Inc. (CIS®) makes the connected world a safer place for people, businesses, and governments through our core competencies of collaboration and innovation. We are a community-driven nonprofit, responsible for the CIS Critical Security Controls® and CIS Benchmarks™, globally recognized best practices for securing IT systems and data. We lead a global community of IT professionals to continuously evolve these standards and provide products and services to proactively safeguard against emerging threats. Our CIS Hardened Images® provide secure, on-demand, scalable computing environments in the cloud. CIS is home to the Multi-State Information Sharing and Analysis Center® (MS-ISAC®), the trusted resource for cyber threat prevention, protection, response, and recovery for U.S. State, Local, Tribal, and Territorial government entities, and the Elections Infrastructure Information Sharing and Analysis Center® (EI-ISAC®), which supports the rapidly changing cybersecurity needs of U.S. election offices. To learn more, visit [cisecurity.org](https://cisecurity.org) or follow us on X: @CISecurity.

Kelly Wyland

Center for Internet Security

518-256-6978

[kelly.wyland@cisecurity.org](mailto:kelly.wyland@cisecurity.org)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/673851568>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.