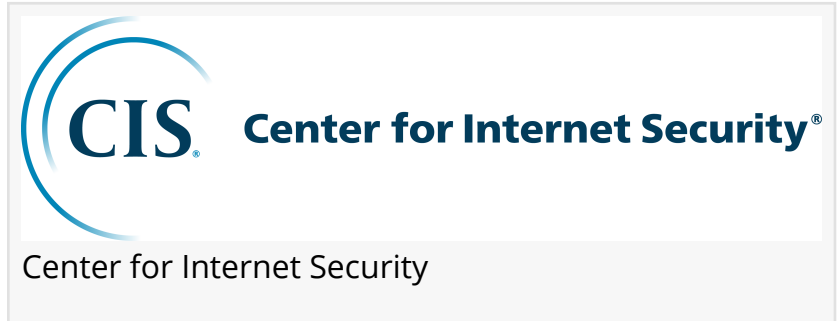


CIS Launches New SecureSuite® Capabilities

New cybersecurity roadmap, vulnerability visibility, CIS SecureSuite Platform access, and reporting capabilities help organizations strengthen security programs



CLIFTON PARK, NY, UNITED STATES,
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The Center for Internet Security, Inc. (CIS®) today announced new capabilities for the [CIS SecureSuite Platform](#)® that help organizations better understand their cybersecurity posture, identify priorities, and strengthen their defenses.

The release introduces Cybersecurity Journey, a new feature that transforms completed [CIS Critical Security Controls](#)® ([Controls](#)®) assessments into an interactive cybersecurity roadmap. The release also includes a new integrations framework, direct access to [CIS Benchmarks](#)® from CIS WorkBench, enhanced reporting capabilities, and centralized access to policy templates.

"Organizations often know they need to improve cybersecurity, but determining where to start can be difficult," said Phyllis Lee, CIS Vice President of Security Best Practices Content Development. "These new SecureSuite capabilities help organizations understand their current posture, focus on the most important improvements, and access trusted CIS resources from a single platform."

Cybersecurity Journey automatically converts assessment results into a roadmap for improvement, providing organizations with:

- Posture scores aligned to the six functions of the NIST Cybersecurity Framework (CSF): Govern, Identify, Protect, Detect, Respond, and Recover
- Prioritized actions to close cybersecurity gaps
- Visual reports for both technical teams and executive leadership

The feature leverages existing assessment data and does not require additional data entry.

The release also introduces a new integrations framework that launches with support for Action1, an endpoint management and vulnerability remediation platform. Through integration, organizations can view information such as managed devices, known vulnerabilities, missing

software updates, and remediation progress directly within SecureSuite.

In addition, CIS SecureSuite users can now access the latest CIS Benchmarks directly from CIS WorkBench within the CIS SecureSuite Platform. Benchmark content is available in multiple formats, including PDF, Excel, SCAP, and ZIP, making it easier for organizations to access and apply the most current CIS security guidance.

Additional enhancements include:

- One-click CSV exports for assessment results
- Faster assessment and reporting views
- Improved assessment import visibility
- Centralized access to editable cybersecurity policy templates

Together, these enhancements provide organizations with a more connected experience for assessing cybersecurity posture, managing improvement efforts, and implementing CIS best practices.

The new CIS SecureSuite capabilities are available now to CIS SecureSuite members.

To learn more about CIS SecureSuite Membership, visit CISecurity.org.

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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 or follow us on X: @CISecurity.

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