

Cybersecurity Resources

CISA Cybersecurity Services & Resources for Everyone

- CISA's [Cybersecurity Performance Goals](#) (CPGs) are a subset of cybersecurity practices, selected through a thorough process of industry, government, and expert consultation, aimed at meaningfully reducing risks to both critical infrastructure operations and the American people. These voluntary CPGs strive to help small- and medium-sized organizations kick start their cybersecurity efforts by prioritizing investment in a limited number of essential actions with high-impact security outcomes. Download the report that explains all of the actions organizations can take [here](#), the checklist for implementing CPGs [here](#), and the spreadsheet matrix if they're rather work with it in that format [here](#).
- [Vulnerability Scanning](#): Evaluates external network presence by executing continuous scans of public, static IPv4s for accessible services and vulnerabilities. This service provides weekly vulnerability reports and ad-hoc alerts.
- [Web Application Scanning](#): Evaluates publicly accessible web applications to uncover vulnerabilities and misconfigurations that attackers might exploit. This comprehensive evaluation includes, but is not limited to, the vulnerabilities listed in the OWASP Top 10, which represent the most critical web application security risks. This service provides detailed reports on a monthly basis monthly, as well as on-demand reports to help ensure your web applications remain secure.
- [Cyber Infrastructure Survey](#) (CIS) The CIS is a free service provided by CISA that evaluates the effectiveness of organizational security controls, cybersecurity preparedness, and the overall resilience of an organization's cybersecurity ecosystem. This can be done through a self-assessment or with CISA's assistance. The CIS will provide a baseline that will later be used to show improvement in the information security maturity of the organization based on the proposed project.

For Small/Medium Businesses Don't Know Where to Start

- [Cyber Readiness Institute](#): The Cyber Readiness Program is a practical, stepby- step guide to help small and medium-sized enterprises become cyber ready. Completing the Program will make your organization safer, more secure, and stronger in the face of cyber threats. The Cyber Readiness Program also provides a template for an incident response plan that your organization can customize. No cost to participate
- [Global Cyber Alliance](#): a free toolkit to help small to medium-sized businesses implement basic cyber hygiene which will enable business owners to significantly reduce the cyber risks they face every day.

- [Global Cyber Alliance Learning Portal](#): Cybersecurity for Small Business Access our growing library of free detailed training courses and helpful guided resources for small businesses.
- [National Cyber Security Alliance](#): CyberSecure My Business™ is a national program helping small and medium-sized businesses (SMBs) learn to be safer and more secure online, with a variety of resources and tools aimed at this stakeholder group.
 - This service may be free depending on available funding; join the waitlist for more information

For Those that Just Need some Templates to Improve Policies

- [SANS Information Security Policy Templates](#): A library of comprehensive cybersecurity policy templates that business owners can use to inspire and optimize their own cyber policies. These templates cover a wide range of policy areas, including Network Security, Server Security, Application Security and more. PDF and .docx templates

For Municipal or Other Government Clients

- [Multi-State Information Sharing and Analysis Center](#): The mission of the MS-ISAC is to improve the overall cybersecurity posture of U.S. State, Local, Tribal, and Territorial (SLTT) government organizations through coordination, collaboration, cooperation, and increased communication.

For Clients That Have IT Support to Implement

- [Global Cyber Alliance](#): DMARC setup guide, free, practical, real-world solutions that improve cybersecurity.

Training

- [National Initiative for Cybersecurity Careers and Studies](#) (NICCS): the NICCS Training Catalog provides a listing of cybersecurity and cybersecurity-related training courses offered in the United States.
- [ISC2 FREE Entry-level Cybersecurity Training + Certification Exam](#)

Reporting Cyber Crime

- [FBI Internet Crime Complaint Center](#): the Internet Crime Complaint Center (IC3) accepts online Internet crime complaints from victims or from a third party to the complainant.
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