



NCCIC Services for International Partners

The mission of the National Cybersecurity and Communications Integration Center (NCCIC) is to reduce the risk of systemic cybersecurity and communications challenges across public and private sector networks. NCCIC executes its mission by serving as the national hub for cyber and communications information, technical expertise, and operational integration, and by operating a 24/7 situational awareness, analysis, and incident response center.

NCCIC stakeholders include the Federal Government; state, local, tribal, and territorial (SLTT) governments; the private sector; and international partners. All services listed below are available at no cost.

Information Exchange

Automated Indicator Sharing (AIS): AIS is a machine-to-machine capability that receives, processes, and disseminates cyber threat indicators in real-time with the goal of reducing the number of cyber attacks.

NCCIC Portal: NCCIC manages a web-based platform that allows stakeholders to securely communicate, collaborate, and share cybersecurity information and TLP:GREEN and TLP:AMBER products within trusted communities of interest.

Website Resources: A variety of technical and non-technical TLP:WHITE products are available on the www.us-cert.gov and ics-cert.us-cert.gov websites. Users can also subscribe to receive email notifications as products become available.

Malware Analysis and Vulnerability Coordination

Advanced Malware Analysis Center: The Advanced Malware Analysis Center provides 24/7 dynamic analysis of malicious code. Samples may be submitted online using the “Report Malware” option on www.us-cert.gov.

Vulnerability Coordination: NCCIC works with trusted partners in the public and private sectors to coordinate timely and responsible disclosure of vulnerabilities. Risks are publicized only after practical and effective mitigations are available to users and administrators.

Incident Response

NCCIC provides intrusion analysis to stakeholders that require assistance with responding to a cyber incident. NCCIC performs incident response to discover malicious actors, acquire and analyze malicious tools, and provide mitigation guidance.

Exercises and Training

Cyber Exercises: NCCIC supports continued improvement in national cyber preparedness and resilience through cyber exercise design, development, and conduct. Cyber Planning Workshops are also offered to assist stakeholders with cyber incident response plan development.

Industrial Control Systems Training: Classroom and online training in industrial control systems security fundamentals is available for a range of learners. Regional courses and workshops are offered, including a five-day, hands-on training event in Idaho Falls, Idaho.

Contact Information

For more information on NCCIC services, contact **+1 (888) 282-0870** or ncciccustomerservice@hq.dhs.gov.

For more information on DHS cyber programs, visit www.dhs.gov/cyber.