



The American Center For Combating Extremism and Terrorism



CYBERSECURITY CAPABILITY STATEMENT

The American Center for Combating Extremism and Terrorism (ACCET) is a leading provider of comprehensive cybersecurity services, dedicated to fortifying the global cybersecurity landscape. With a proven track record of excellence, our core team has successfully executed projects across Europe, Eurasia, and Africa, demonstrating expertise in developing national cybersecurity strategies, drafting legislation, conducting gap analyses, and establishing Computer Emergency Response Teams (CERTs).

Moldova: Gap Analysis of the National Cybersecurity Strategy, drafted Cybersecurity Law based on the EU NIS Directive, and enhanced CERT-GOV-MD's capabilities.

Kosovo: Drafted the first National Cybersecurity Strategy, contributed to the Cybersecurity Law, and established the National CERT and Sectorial CERTs across government sectors.

North Macedonia: Supported the establishment and capacity building of National CERTs.

Ukraine: Conducted a Gap Analysis of the National Cybersecurity Strategy and enhanced the capacity of CERT-UA.

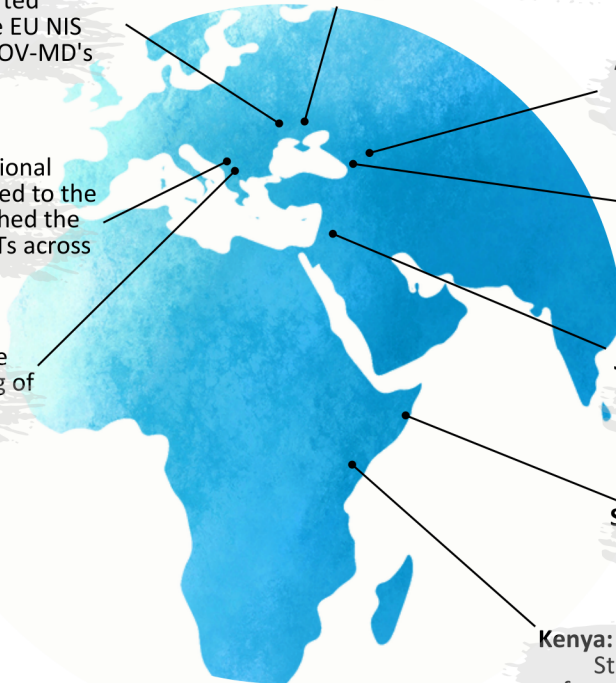
Armenia and Azerbaijan: Supported the establishment and capacity building of National/Government CERTs.

Georgia: Gap Analyses for the National Cybersecurity Strategy and Information Security Law, aligning with the EU NIS Directive, and strengthened National and Sectorial CERTs.

Jordan: Designed and led an international team in developing the National Water Information System, a critical information infrastructure.

Somalia: Supported the drafting of Cybersecurity and Cybercrime Legislation/Bill.

Kenya: Gap Analysis of the National Cybersecurity Strategy and developed comprehensive frameworks for CIIP, cooperation, cybercrime management, NPKI, and capacity building.



CORE COMPETENCIES:

- **Strategic Cybersecurity Leadership:** Drafting and implementing national cybersecurity strategies, policies, and laws tailored to unique needs and legal frameworks.
- **Cybersecurity Exercises and Capacity Building:** Organizing large-scale, multinational cybersecurity exercises and establishing national, governmental, and sectorial CERTs.
- **Legislative and Regulatory Frameworks:** Developing cybersecurity and cybercrime laws, critical infrastructure protection policies, standards, and minimum requirements.
- **Rapid Response and Recovery:** Deploying rapid response teams to mitigate cyber-attacks, develop incident response plans, and implement recovery strategies.
- **Cybersecurity Capability Enhancement:** Strengthening cybersecurity capabilities of government agencies and critical infrastructure operators through policy development, security controls, and standards implementation.
- **Information Sharing and Coordination:** Facilitating threat and incident information sharing among national and industry counterparts, and supporting the development of CERTs, SOCs, and ISACs.
- **Workforce Development and Training:** Developing national workforce development frameworks, certification programs, and executing training for government and critical infrastructure personnel.