Cyber Together – Israeli Cyber Security Association & Industry Alliance

Our Vision

Cyber Together, the Israeli Association for Cyber Security, is committed to fostering strategic resilience in global cyber security by promoting Israeli excellence, know-how and innovation and stimulating a dynamic international community that brings together the key creators and users of cyber security systems, technology and infrastructure for collaborative partnerships and exchanges.

Cyber Together is dedicated to advancing the cyber security industry by giving businesses and executives across the globe, from the largest banks to the smallest new startups and everything in between, access to Israel's leaders, innovators and great minds in the field of cyber security. Cyber Together is devoted to supporting Israeli ventures, both new players and mature businesses, in their quest for greater market share for cyber security solutions and exposure and positioning Israel, largely known as "Start-Up Nation," as "Cyber Security Nation" as well.

Our Work

The Cyber Together Innovation Radar comprises a structured framework for identifying, selecting, assessing and disseminating information on new technological developments, trends, regulations and needs by market users and clients in the cyber security domain. Gathering information and insights from the diverse sources and participants that form part of the international cyber security arena, this Cyber Together ecosystem fosters evidence-based exchanges, analytical thinking and simulations, paving the way for greater collaboration and more effective technological advances in cyber security. The Cyber Together Innovation Radar fuses impactful technology with innovative strategy.

Cyber Together's tools include:

- **A map of the Israeli cyber security industry** to provide a comprehensive, vetted and up-to-date depiction of the active cyber security players in Israel and the current cyber security industry, in accordance with the Gartner Group Hype Cycle for Governance, Risk and Compliance technologies defined in 2014 and based on classifications deriving from research by the Israel Export and International Cooperation Institute.

- **An information exchange platform** to serve all member companies and individuals and foment a high-level professional community, while devising and raising awareness about best practices in all domains of information security.

- **A technologically sophisticated and innovative lab environment** in which cyber security solutions may be developed and tested to best address evolving global market needs.