

CYBERSECURITY

APPLICATION AND NETWORK INFRASTRUCTURE PROTECTION

Cybersecurity has ceased to be merely a technological concern and has become an essential element for business continuity, information protection, and the preservation of response capacity in the face of increasingly sophisticated threats. In complex and critical environments, a system disruption or the unavailability of strategic information can generate impacts that go far beyond the digital environment.

Therefore, Atech's Integrated Defense, Intelligence, and Cyber Resilience Solutions were created to support organizations that need to protect their strategic assets, expand their ability to understand complex scenarios, and strengthen their readiness for events that could impact their operations. They combine cybersecurity protection solutions, advanced monitoring, intelligence, data analysis, and decision support, bringing together in a single ecosystem capabilities focused on protection, investigation, and knowledge generation.

**Learn more about Atech's integrated solutions
and receive personalized consulting from a specialist.**

Protection and Management of the Cyber Environment

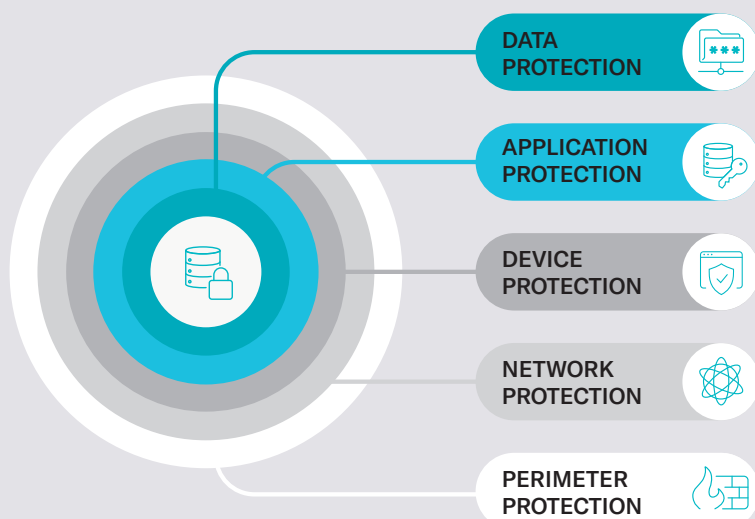
Protection and cyber environment management solutions allow for continuous monitoring of technological and operational assets, identifying vulnerabilities, misconfiguration of environments, outages, and behaviors that may pose risks to business continuity. This information is consolidated in a structured way, allowing managers and operators to quickly understand the situation of the environment under their responsibility and act preventively, increasing visibility over assets, communications, and resources, and strengthening the organization's resilience against failures, attacks, or unplanned events.

Intelligence for Investigative Support

Intelligence solutions allow for the collection, organization, and correlation of information from social networks, public portals, forums, and other open sources, transforming large volumes of data into useful knowledge for decision-making. This capability makes it possible to monitor trends, understand behaviors, and identify relationships and points of convergence between elements of interest, helping to reduce uncertainties and guide evidence-based investigations, always in compliance with applicable regulations for the handling and protection of information.

Experience Applied to Critical Environments

Solutions are developed based on knowledge accumulated in projects for highly critical environments, including command and control systems, strategic infrastructure, and onboard platforms, starting from the premise that a cyber event can directly affect communications, processes, and essential activities, not just corporate environments. Participation in Defense cyber exercises and initiatives for the validation of procedures and technologies contributes to the continuous improvement of these capabilities in the face of real and simulated high-critical scenarios.



Integrated Solutions to Strengthen Operational Capability

Atech's Integrated Defense, Intelligence, and Cyber Resilience Solutions combine protection, monitoring, intelligence, and analysis in a unique approach, capable of supporting the organization in protecting its strategic assets and preserving its operational capacity, seeking not only to respond to threats but to understand them, anticipate them, and reduce their impacts.

