

Nota de prensa

SIA strengthens companies' protection against cyberthreats with the new Endpoint MDR system

- With this new service, which integrates **leading technology from its technological partner Cytomic**, it provides a complete and efficient answer to the increasing number of cyberattacks, focusing on the endpoint.

Madrid, November 10, 2020. - SIA, the leading Indra company in cybersecurity, launches **Endpoint MDR**, a combination of advanced services for **threat detection and the appropriate response to cybersecurity incidents**. Its implementation is intended to help companies, regardless of their size and the sector in which they operate, **to manage and minimize risks in a more agile way**, focusing on one of the most common attack vectors today: the **endpoint**, either on premise or in the cloud.

This launch of SIA's new global services of MDR and Endpoint MDR is in line with the **strategic collaboration agreement between SIA and Cytomic**, the cybersecurity unit for large corporations of Panda Security, a WatchGuard company, and it aims to efficiently resolve and simplify the challenge that companies currently face concerning the lack of resources and specialized professionals **to cope with the constant increase in size, sophistication and severity of cyberattacks**.

SIA's service can assess in real time the great number of malware techniques, memory exploits and living-off-the-land that affect clients, monitoring the activity, detecting anomalous behaviors and investigating incidents, identifying the affected machines and the attack vectors, enabling an agile response.

David Fernández, Head of Cybersecurity Services & Solutions at SIA, points out that, "SIA's Endpoint MDR service is key to minimizing the risk of suffering security incidents and, in case it happens, to minimize their impact. Based on leading

Nota de prensa

technology of endpoint security and on SIA's specialists from CyberDefense Centers in Colombia, Mexico and Spain, and CyberResponse Centers in Portugal and Italy, it allows us to provide a distinctive service to prevent, detect and respond to cyberattacks, that is scalable, global and adapts to the needs of every entity".

According to **María Campos, VP at Cytomic**: "with this service, we offer clients an easy, fast and effective alternative to protect themselves against the new advanced threats and improve their resilience level", and adds, "we believe that the high added-value service provided by SIA, its experience and its knowledge of the sector, together with our leading security technology in the endpoint and advanced research, combine exceptionally to offer a top quality service, with no need for specialized personnel or large investments in continuous work shifts".

With the aim of adapting to the needs of organizations, it is available in two forms, **Standard and Premium**. Some of their main functionalities are the following:

- **Detection based on cases of use.** Monitoring and correlation of security events in real time 24x7. Possibility of displaying more than 800 cases of use, intelligence of over 250,000 indicators of compromise.
- **Anomalies detection by User and Entity Behavioral Analysis (UEBA).** By means of advanced analytics and Big Data with our own Smart Anomalies solution.
- **Threat Hunting.** Proactive investigation and search for threats and incidents, through historic correlation, anomalies search and application of data analysis and threat intelligence.
- **CSIRT.** Advanced incident response capabilities. Automation. Light Response to incidents.
- **Threat Intelligence.** Monitoring and analysis of multiple sources of information, both public and private. It offers a range of alternatives for a 360° protection against phishing campaigns, malicious apps or identity theft, among others.

More information [here](#).

Nota de prensa

About SIA

SIA is an Indra company that specializes in cybersecurity. It is a leader in Spain and Portugal, in the turnover of its services and in human talent, with more than 1,200 specialists. Its value proposition has two core elements: the protection of the technological footprint, which includes consulting, protection, detection and response services, and the set-up of new business models, with the digital identity and signature as brands. A member of the Indra Group, one of the leading global technology and consultancy companies with business operations in 140 countries, provides SIA with a profound knowledge of the sector as well as a solid worldwide presence. Further information at: www.sia.es

About Indra

Indra (www.indracompany.com) is one of the leading global technology and consulting companies and the technological partner for core business operations of its customers world-wide. It is a world leader in providing proprietary solutions in specific segments in Transport and Defence markets, and a leading firm in Digital Transformation Consultancy and Information Technologies in Spain and Latin America through its affiliate Minsait. Its business model is based on a comprehensive range of proprietary products, with a high-value end-to-end focus and with a high innovation component. In the 2019 financial year, Indra achieved revenue of €3.204 billion, with more than 49,000 employees, a local presence in 46 countries and business operations in over 140 countries.

About Cytomic

Cytomic is the unit of business of Panda Security, a WatchGuard company specialized in handling and solving organizations' security problems with the most rigorousness and the highest level of maturity in cybersecurity. Cytomic was founded with the mission of redefining corporate cybersecurity to keep its clients safe from threats, minimizing risks in corporate environments and strengthening the security of their devices, data and people. We are committed to providing the visibility, privacy, intelligence, security and control that our clients need to undertake with confidence efficient risk management and actively defend themselves from present and future threats. For this reason, we believe that we must lead the disruptive advance of technology so that we can offer the most innovative, precise and specialized solutions, services and tools for the most mature and complex corporate environments.