

# NOTA DE PRENSA

## PRESS RELEASE

### In the context of the Company's III Security Innovation Day

## TELEFÓNICA PRESENTS THE BEST COMPREHENSIVE SECURITY OFFER ON THE MARKET THANKS TO THE SIGNING OF ALLIANCES WITH THE BEST PARTNERS IN THE SECTOR

- Agreements with partners such as Alien Vault, BlueCoat, Intel Security, Palo Alto Networks, RSA and Vaultive are the key to early delivery of the best cybersecurity products demanded by the market
- ElevenPaths improves and optimizes its most powerful tools, [Sinfonier](#), [Latch](#), [SandaS](#) or [Metashield Protector](#), thanks to these alliances, and offers unbeatable solutions for companies

**Madrid, Thursday, 8 October 2015.**- Today, at the III Security Innovation Day –annual event of national and international reference on innovation and security–, Telefónica and ElevenPaths have presented the company's main strategic lines on cybersecurity and its broad portfolio of products and services improved and expanded thanks to the signing of strategic alliances with major partners in the sector to achieve competitive advantages in the short term that would otherwise be very difficult to achieve, is essential for developing a good security strategy.

In an effort to help organizations to be safely renovated, Telefónica and ElevenPaths have entered into agreements with **Alien Vault, BlueCoat, Intel Security, Palo Alto Networks, RSA, and Vaultive**. As a result, and also thanks to the combination of the Company's technological capabilities with those of each and every new partner, an offer of high quality products arises based on the improvement and optimization of their most powerful tools like [Sinfonier](#), [Latch](#), [SandaS](#) or [Metashield Protector](#).

### Alliances that reinforce ElevenPaths' solutions

From now on, and thanks to the agreement between Telefonica and **BlueCoat**, filtering systems to access Proxy SG Internet incorporate [Metashield Protector](#) technology –ElevenPaths' solution against information leaks in all document environments–. Thus, files are scanned before their publication in web services. All access information generated by Proxy SG systems is accessible from Telefónica's [SandaS](#) platform to get real time information on all that affects companies' IT security. Moreover, along with GIN –BlueCoat's IP reputation service–, [SandaS](#) can run filters or blockers in http/https accesses from a single point.

With a continuously escalating threat landscape pushing cybersecurity further up the list of concerns for boardrooms and millennials alike, **Palo Alto Networks** is leading the charge in putting an end to successful data breaches. Within the category of cybersecurity services, Telefónica has

teamed with **Palo Alto Networks** to develop a service that can discover mobile malware through integration with three industry-leading technologies: Palo Alto Networks next-generation security platform, which includes the *WildFire* – cloud-based malware analysis and prevention service-, [Tacyt](#) -the innovative cyberintelligence tool for mobile threats developed by ElevenPaths-, and [Sinfonier](#), -the open system for real-time processing of information sources-. Through this integration, customers will be protected from malicious mobile applications on both the network and on mobile devices.

Telefónica has also partnered with **RSA**, and now this company's solution, **Security Analytics**, will admit connection with [SandaS](#), which provides a holistic view of companies' security and the external threats or vulnerabilities that may affect them, as well as risk, governance and compliance gages.

For this purpose, Telefónica has partnered with **Intel Security** and now this company's security event management and correlation system *NITRO* will be able to connect with [SandaS](#) and [SandaS GRC](#).

[SandaS](#) can also be connected to **Alien Vault's** USM platform to improve its analysis and risk control capabilities, thus increasing those capabilities already existing in the integration with earlier versions.

Telefónica through ElevenPaths have joined **Vaultive** to integrate the encryption proxy service developed by the company in order to protect the confidentiality of companies' information in SaaS platforms, and especially in Microsoft Office365, with the [Latch](#) tool. This allows the authorization with a mobile device of accesses and devices that can work in O365.

On the other hand, ElevenPaths has recently acquired GesConsultor, the technology solution specialized in management and compliance systems (Governance, Risk & Compliance, or GRC), which from now on is integrated as [SandaS GRC](#) within the portfolio of security solutions managed by the operator, extending their offer to clients.

Likewise, the Telefónica subsidiary has acquired **the intellectual property** of the "Handwritten Signature Capture and Verification Development System in Mobile Platforms" (Software) linked to research work with the Carlos III University of Madrid.

Telefónica is working to develop new services with new security capabilities that help their clients' businesses to be better protected against threats in the environments in which they operate. In the past year, the Company has undertaken a transformation process based on innovation through technology. Thus, Telefónica España is the leading company in billing, managed devices and implemented projects, as well as in number of companies in Spanish institutions that entrust their security to it –the country's top companies, public bodies and Law Enforcement Forces and Agencies–.

The event will be streamed live to all Telefonica offices and will be accessible over the web at: <https://securityinnovationday.elevenpaths.com/eventcontent/streaming>

More information on [www.elevenpaths.com](http://www.elevenpaths.com)