

Press Release

Telefónica Tech UK&I partners with IBM to provide new security offering, QRadar Suite to accelerate threat detection and response

- Telefónica Tech UK&I will be the first partner in the UK to leverage the IBM QRadar Suite to enhance its Managed Threat Detection and Response as part of the Security Operations Centres (SOC) service.
- This alliance will enable experts in Telefónica Tech's SOCs to deliver sophisticated threat detection, investigation, and response capabilities to customers, improving their positioning in cyber security and resilience posture across the full attack lifecycle.
- The QRadar Suite's sophisticated AI and automation capabilities are shown to speed alert triage by an average of 55%.

London, 8 June 2023. Telefónica Tech UK&I has partnered with IBM to integrate its new 'QRadar' Suite into the Security Operations Centre (SOC) managed services. This will enable Telefónica Tech's SOC analyst teams to strengthen their capabilities in managed threat detection and response.

The IBM Security QRadar Suite, recently launched at the RSA Conference, will enable Telefónica Tech UK&I to leverage its Endpoint Detection & Response (EDR)/Extended Detection and Response (XDR), Security Information and Event Management (SIEM), Security Orchestration, Automation, and Response, (SOAR) and a new cloud-native log management capability. In addition, the suite's common user interface, shared insights, and connected workflows allow expert analysts to work with greater speed, efficiency, and precision across core toolsets to offer an enhanced service to customers.

The QRadar Suite is built on an open architecture with easily integrated modules designed specifically for the demands of a hybrid cloud. It is embedded with enterprise-grade AI and automation capabilities that have been shown to speed alert investigation and triage by an average of 55% in the first year according to internal IBM analysis.

Additionally, the suite automatically contextualises and prioritises alerts, displays data in a visual format for rapid consumption, and provides shared insights and automated workflows between different products, reducing the number of steps and screens required to investigate and respond to threats.

Peter Moorhead, CTO of Cyber Security at Telefónica Tech UK&I, commented: "Our partnership with IBM fuses our SOC capabilities with IBM's technology prowess. This empowers us to deliver a level of comprehensive security that sets us apart from the competition. It's an honour to be chosen as the first UK&I partner to launch and demo the QRadar service and it underscores our commitment to stay ahead of the curve in cyber

security. It also helps further underline to our customers across the public and private sector that we are committed to securing their IT across Cloud, Data, Enterprise Applications, and Modern Workplace to provide the freedom to conduct business without worrying about cyber threats."

Javier Valencia Chicote, Vice President IBM Security Sales EMEA, added: "We are proud to be a partner of Telefónica Tech, bringing the power of our QRadar Suite to its customers across the UK&I. Telefónica Tech has a trusted reputation of offering the best cyber security solutions to their customers, and in the face of a growing attack surface and shrinking attack timelines, the speed and efficiency that our platform provides are fundamental to the success of security teams. Coupling IBM's technology excellence with Telefónica Tech's SOC expertise makes perfect sense; it offers even more confidence to Telefónica Tech's customers that they have the best line of defense against breaches."

About Telefónica Tech

Telefónica Tech is the leading company in digital transformation. The company has a wide range of services and integrated technological solutions for Cyber Security, Cloud, IoT, Big Data, and Blockchain. For more information, please visit: <https://telefonicatech.com/>

About IBM

IBM Security helps secure the world's largest enterprises and governments with an integrated portfolio of security products and services, infused with dynamic AI and automation capabilities. The portfolio, supported by world-renowned IBM Security X-Force® research, enables organizations to predict threats, protect data as it moves, and respond with speed and precision without holding back business innovation. <https://www.ibm.com/uk-en>