

Palo Alto Networks to Secure Great Britain's Emergency Services Network

January 15, 2025

Providing Precision AI-powered comprehensive platform protection across network, cloud, and SOC environments and 24/7 cyber incident response services

LONDON and SANTA CLARA, Calif., Jan. 15, 2025 /PRNewswire/ -- Palo Alto Networks (NASDAQ: PANW), the global cybersecurity leader, today announced that it is working with IBM and the UK Home Office's Emergency Services Mobile Communications Programme (ESMCP), to develop solutions for User Services for the Emergency Services Network (ESN).

Palo Alto Networks will provide security solutions with IBM and the UK Home Office's ESMCP for Great Britain's ESN.

The multi-year project, led by IBM UK, will provide a modern, highly secured voice and data platform that enables ESN to improve front-line operations, as well as a common platform to enable closer collaboration and data sharing in emergencies for police, fire, and ambulance services.

Palo Alto Networks will play a pivotal role in securing ESN, which will include Precision AI™-powered comprehensive platform protection across [network](#) including mobile network, [cloud](#) assets, [security operations center](#) (SOC) environments, supported by a 24/7 cyber incident response and digital forensic services, and [Unit 42@ Incident Response Services](#). This comprehensive security platform approach will enable ESN to achieve optimal security outcomes across their network, cloud, and security operations environments. By leveraging these platforms, ESN will benefit from advanced protection against evolving and dynamic cyber threats.

Rahul Kalia, Managing Partner, IBM Consulting UK & Ireland:

"We are proud to support the Emergency Services Network in delivering a secure and resilient communications platform to empower frontline emergency services," said Rahul Kalia, Managing Partner, IBM Consulting UK and Ireland. "Working with our ecosystem partners, we will deliver mission-critical services for first responders to enhance safety in our communities across Great Britain. We look forward to working with the Government to deliver this in a timely and cost-effective manner."

Helmut Reisinger, CEO of Palo Alto Networks, EMEA & LATAM:

"We are proud to be part of such a critical national infrastructure project alongside IBM and other partners to ensure the security and communications resilience of the Home Office's Emergency Services Mobile Communications Programme. We commend the UK's Home Office for their vision for secure modern IT transformation through security platformization."

Palo Alto Networks platform and services will enable the ESN to benefit from:

- Optimal security outcomes across their Private-5G network, cloud, and security operations technology (5G-OT) environments.
- Advanced protection against evolving cyber threats.
- Unique Zero Trust mobile network security approach
- Streamlined and very effective security operations, improved threat detection and response, and strengthened overall security posture.
- Incident response processes that align with industry best practices, regulatory requirements, and ESN's unique risk profile.

About Palo Alto Networks

Palo Alto Networks is the global cybersecurity leader, committed to making each day safer than the one before with industry-leading, AI-powered solutions in network security, cloud security, and security operations. Powered by Precision AI™, our technologies deliver precise threat detection and swift response, minimizing false positives and enhancing security effectiveness. Our platformization approach integrates diverse security solutions into a unified, scalable platform, streamlining management and providing operational efficiencies with comprehensive protection. From defending network perimeters to safeguarding cloud environments and ensuring rapid incident response, Palo Alto Networks empowers businesses to achieve holistic Zero Trust security and confidently embrace digital and AI-transformations in an ever-evolving threat landscape. This unwavering commitment to security and innovation makes us the cybersecurity partner of choice for public organizations and enterprises.

At Palo Alto Networks, we're committed to bringing together the very best people in service to our mission. We're proud to be recognized among Newsweek's Most Loved Workplaces (2021-2024) and to have a score of 100 on the Disability Equality Index (2024, 2023, 2022) and HRC Best Places for LGBTQ+ Equality (2022). For more information, visit www.paloaltonetworks.com.

Palo Alto Networks, Prisma, Code to Cloud, Cortex, Cortex XSIAM, Precision AI, Unit 42 and the Palo Alto Networks logo are trademarks of Palo Alto Networks, Inc. in the United States and in jurisdictions throughout the world. All other trademarks, trade names, or service marks used or mentioned herein belong to their respective owners.



[View original content to download multimedia:https://www.prnewswire.com/news-releases/palo-alto-networks-to-secure-great-britains-emergency-services-network-302351340.html](https://www.prnewswire.com/news-releases/palo-alto-networks-to-secure-great-britains-emergency-services-network-302351340.html)

SOURCE Palo Alto Networks, Inc.

Nicole Hockin, VP of Global Communications, Palo Alto Networks, nhockin@paloaltonetworks.com