NeuralTrust Opens New London Office as UK Enterprises Race to Secure Their AI Agents

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LONDON, Sept. 7, 2026 /NeuralTrust/ — NeuralTrust, the Barcelona headquartered platform for securing AI agents, today announced a new, dedicated office in London. The move strengthens the company's presence in the UK, where enterprises are deploying AI agents at pace and running into risks that traditional security tools were never built to catch.

The London office, located at 167 Great Portland Street, becomes NeuralTrust's hub for UK customers, partners, and hiring, supporting a growing base of financial services, technology, and enterprise clients across the region. NeuralTrust already partners with major UK industry bodies, bringing the same expertise that secures agentic deployments for global banks and airlines to leading companies across the UK.

"We built NeuralTrust because AI agents create a new kind of risk that traditional security tools weren't designed to catch," said Joan Vendrell, Co-Founder and CEO of NeuralTrust. "The UK market understands that risk earlier than most, and we want to be here to help solve it."

Why AI Agent Security, and Why Now

As companies move from experimenting with AI to running autonomous agents in production, they hit a problem traditional tools can't see: agents take actions, call tools, and touch data in ways standard security controls were never designed to monitor.

A single compromised or misconfigured agent can leak sensitive data, take an unauthorised action, or get manipulated through prompt injection, at machine speed and often with no human in the loop. Gartner predicts that by 2027, 40% of enterprises will demote or decommission autonomous AI agents because governance gaps only surface after something has already gone wrong in production.

NeuralTrust builds the security layer for this new environment. Its platform includes:

- **TrustGate**, an AI gateway that sits between applications, agents, tools, and models to enforce policy, control access, and manage traffic.

- **TrustGuard**, runtime security that detects and blocks malicious or unsafe agent behavior as it happens, across every platform and endpoint.

- **TrustTest**, a red teaming product that proactively probes AI systems for vulnerabilities before attackers do.

Together, they give CISOs and security teams the confidence to run AI agents with the same rigor they already apply to every other system in the enterprise.

"UK enterprises are moving fast with AI agents, and they need a partner who understands both the opportunity and the risk," said Cameron Brown, UK Managing Director at NeuralTrust. "A dedicated London office lets us work even more closely with the banks, airlines, and enterprises here that are already putting agents into production, so they can do it with the visibility and control it takes to do it safely."

Backed to Grow

NeuralTrust raised a $20 million seed round in June 2026, the largest cybersecurity seed financing raised by an EU company to date, to fund engineering, deepen integration across its platform, and expand internationally. The London office is a direct result of that growth: NeuralTrust plans to hire across sales, customer success and engineering in the UK over the coming months.

About NeuralTrust

NeuralTrust is the leading platform for securing and scaling AI agents. Its platform, TrustGate, TrustGuard, and TrustTest, gives security and engineering teams the visibility and control they need to govern AI agents in production. Headquartered in Barcelona, NeuralTrust also has offices in London, and

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New York, and counts global banks, airlines, energy companies, and government agencies among its customers. The company is recognized as a category leader by Gartner, KuppingerCole, and MarketsandMarkets.

Learn more at neuraltrust.ai

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