

OpenOrigins Partners with RDT to Bring Image Authenticity Verification to Automated Insurance Claims

The partnership integrates cryptographic provenance into RDT's digital claims, helping insurers validate submitted media and strengthen fraud detection.

LONDON, UNITED KINGDOM, May 26,

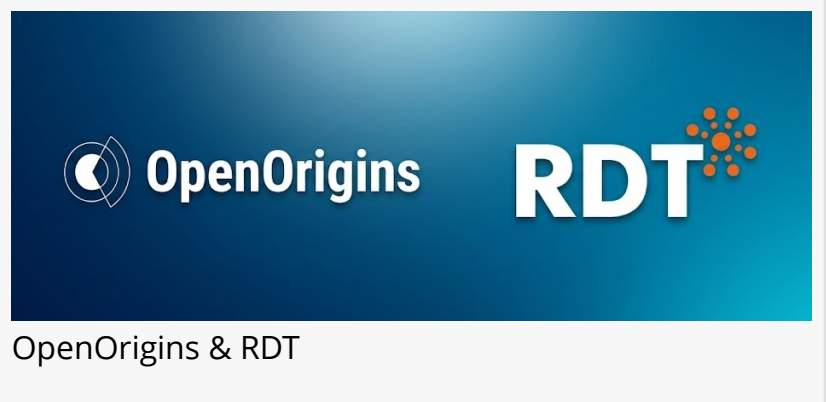
2026 /EINPresswire.com/ --

[OpenOrigins](#), the real-time, permanent trust layer for human and AI

interactions online, today announced a

partnership with [RDT](#), a leading provider of insurance software and services to the UK market.

The partnership will bring OpenOrigins' image authenticity and provenance verification technology into RDT's automated claims environment, addressing a critical gap in how insurers process and trust digitally submitted evidence.



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Dr. Manny Ahmed, Founder and CEO of OpenOrigins

Insurance claims workflows today handle high volumes of photos, documents, and video submitted through email and digital channels. While AI-driven classification and data extraction have made processing faster, verifying whether submitted imagery is original, unaltered, and from a legitimate source has remained an unsolved problem. OpenOrigins fills that gap by anchoring media cryptographically at the point of capture so that any subsequent manipulation is immediately detectable, without requiring insurers to replace existing systems.

“The claims environment is exactly where provenance

matters most with high volumes, real financial consequences, and an increasing proportion of evidence that arrives digitally,” said Dr. Manny Ahmed, Founder and CEO of OpenOrigins. “RDT's clients are already automating at scale. We strengthen that automation with an additional layer of assurance: confidence that the images being processed are what they claim to be.”

The integration is designed to work within RDT's existing operating environment, including its ACE and Landscape platforms, rather than displacing core systems. OpenOrigins' technology sits at the media ingestion layer, validating provenance and flagging reused or manipulated imagery earlier in the claims process, therefore reducing manual review burden and supporting fraud prevention and compliance at scale.

"Applying automation to the right parts of the claims process has helped our clients handle volume more effectively, and the next frontier is provenance," said Luke Mardell, Client Relationship Manager, RDT. "OpenOrigins strengthens the toolkit we put in our clients' hands."

The announcement follows the rapid deployment of OpenOrigins' technology across media and journalism. The platform is already trusted by ITN, ANI, and TopFoto.

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About OpenOrigins

OpenOrigins is building the real-time, permanent trust layer for human and AI interactions online, cryptographically recording proof of origin, action, and identity in an independently auditable system that is verifiable by all parties at any time. Cambium, our distributed provenance network, is the backbone that establishes authenticity at global scale, whether it's a photo captured on a phone, a broadcast archive spanning decades, or an AI agent operating autonomously.

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About RDT

RDT builds software platforms that help insurers run more intelligently - across policy administration, rating, billing, and claims - connected by intelligent automation that applies AI where it makes a measurable difference. We use orchestrated AI extensively across our core processes, while integrating with specialist providers where that delivers the strongest outcome for insurers. Insurers can adopt RDT's full suite as their core system, or deploy ACE, its orchestration and automation engine, standalone to automate across existing systems without disruption. The result: greater accuracy, faster claims, and the ability to modernise at scale. With more than 30 years in insurance technology since 1991, RDT pairs deep domain expertise with applied AI. Learn more at www.rdt.co.uk.

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