



Expert Digital Evidence and Case Management for UK Public Bodies

Secure, configurable cloud-native solution that unifies evidence processing, case workflows, review, redaction, disclosure and audit, delivered with integrated governance and support

Why EDT?

Justice and regulatory teams are operating in a constant state of change: growing volumes of digital evidence across new formats, tighter compliance expectations, and ongoing modernisation pressures.

EDT integrates digital evidence and case management into a single, secure, configurable service, reducing duplication and manual transfers between systems, streamlining end-to-end workflows, and strengthening defensibility, oversight, and compliance.

Sector support



Regulators and investigative teams



Prosecution and disclosure teams



Law enforcement agencies



Public sector legal teams
(FOI, litigation, inquiries)

Unified platform	Responsible, defensible AI	Managed service included
- One environment for evidence and case workflows - Process, Review, Manage, Redact, Disclose and Audit - Controlled multi-team and multi-agency collaboration and sharing	- Optional AI-assisted triage and insight - Human-in-the-loop decision making - Permissioned access and auditable use	- Governance, SLAs and service reporting - Incident, change and release management - Onboarding and user enablement

For G-Cloud enquiries: info@edt.io | edt.io | [Request a demonstration](#)



A comprehensive solution

Evidence and case workflows	Review, redaction and disclosure
▪ Configurable case structures, roles and permissions ▪ Alignment with investigation, disclosure and prosecution needs ▪ Templates, workflow management and validation ▪ Scalable support from routine to complex matters	▪ Support for complex and emerging digital evidence ▪ Advanced search, filtering and analytics ▪ Redaction and annotation for defensible outputs ▪ UK-aligned disclosure workflows and reporting
Defensibility and assurance	Integration and automation
▪ Comprehensive audit trails of actions and access ▪ Traceability for scrutiny, quality checks and oversight ▪ Reporting to support governance and assurance	▪ APIs for approved upstream/downstream systems ▪ Scoped credentials and role-based access ▪ Auditable integration activity and controls

Requirements and deployment model

Technical requirements: Browser-based service using modern supported browsers and reliable internet connectivity.

Deployment options: Secure cloud deployment models, including private cloud options, subject to agreed security/localisation requirements.

Talk to EDT about your G-Cloud requirements: info@edt.io | edt.io