Canopy Data Breach Response Technology

Quickly identify affected individuals and the scope of a cyber incident.

Support the full incident response data mining lifecycle. Accelerate defensible data breach determinations and inform compliant response decisions using AI. Confidently mine data with guidance from cyber incident response experts.

Surface Reportable Data Faster

Increase efficiency by reducing the review population by up to 65% more than traditional culling methods.

Automate First-Level Review

Deliver faster, more consistent review timelines with agentic AI and defensible quality control (QC) reporting.

Tackle Complex Data

Consolidate workflows with technology designed to process challenging formats such as structured data and protected health information (PHI).

Scale Services Globally

Analyze global datasets using localized detectors for more than 30 countries and multilingual support for over 100 languages.

Streamline Solution Delivery

Meet operational needs with a fully managed solution or a software platform for self-service data mining.

Why Epiq Legal Solutions

Experience the advantage of solutions from a partner specializing in legal.

Drive decisions with AI solutions that combine people, process, technology, and data.

Accelerate personal data collection with

230+ AI detectors.

Determine the scope of an incident

at time of ingestion.

Differentiators

- Eliminate the need for multiple tools by completing the entire incident response data mining workflow in one platform.
- Accelerate defensible notification preparation using the only patented technology specifically for data mining.
- Scale globally without platform limits on file size, project size, recorded personal data elements, or entity count.

Healthcare Company Saves US$6.5M in Data Breach Review Costs

Read the Case Study

epiqglobal.com

epiq