

PII & PCI: Automated Discovery & Redaction

- ✓ Detect PII and PCI content across large volumes of unstructured data.
- ✓ Configure discovery crawlers for network drives, email, and supported EDRMS.
- ✓ Monitor repositories for incoming documents in real time.
- ✓ Search by specific file types.
- ✓ Set crawler schedules and throttle limits to manage performance.
- ✓ Choose what types of PII content to detect using advanced tools: text analysis, language models, credit card.
- ✓ Review detection results from any device.

Automatically tag documents with metadata, e.g. "PII detected."

- ✓ Redact full pages or defined zones.
- ✓ Apply predefined or custom reason codes for auditing requirements.
- ✓ Save both original and redacted versions to your preferred location.

Take the hard work out of discovering and removing sensitive data.

Organisations face increasing pressure to manage personal and payment data responsibly. With privacy legislation tightening and data breaches on the rise, the challenge of locating and redacting sensitive information buried in vast document repositories is growing. Manual processes are slow, expensive, and prone to error. EzeScan's PII & PCI: Automated Discovery & Redaction offers a smarter, scalable way to identify, manage, and protect sensitive data to help organisations stay compliant and reduce risk.

Document Discovery

For PII and PCI discovery, EzeScan's Document Repository Analyser (DRA) is utilised to uncover sensitive data hidden across your organisation's digital landscape. It intelligently crawls through enterprise systems including network file shares, email servers, and supported EDRMS. It can also be configured to monitor ingestion locations for new documents and scheduled to run at specific times/days. Each document is tagged with key metadata including repository name, file name, location, creation data and status.

Automated Personal Data Identification

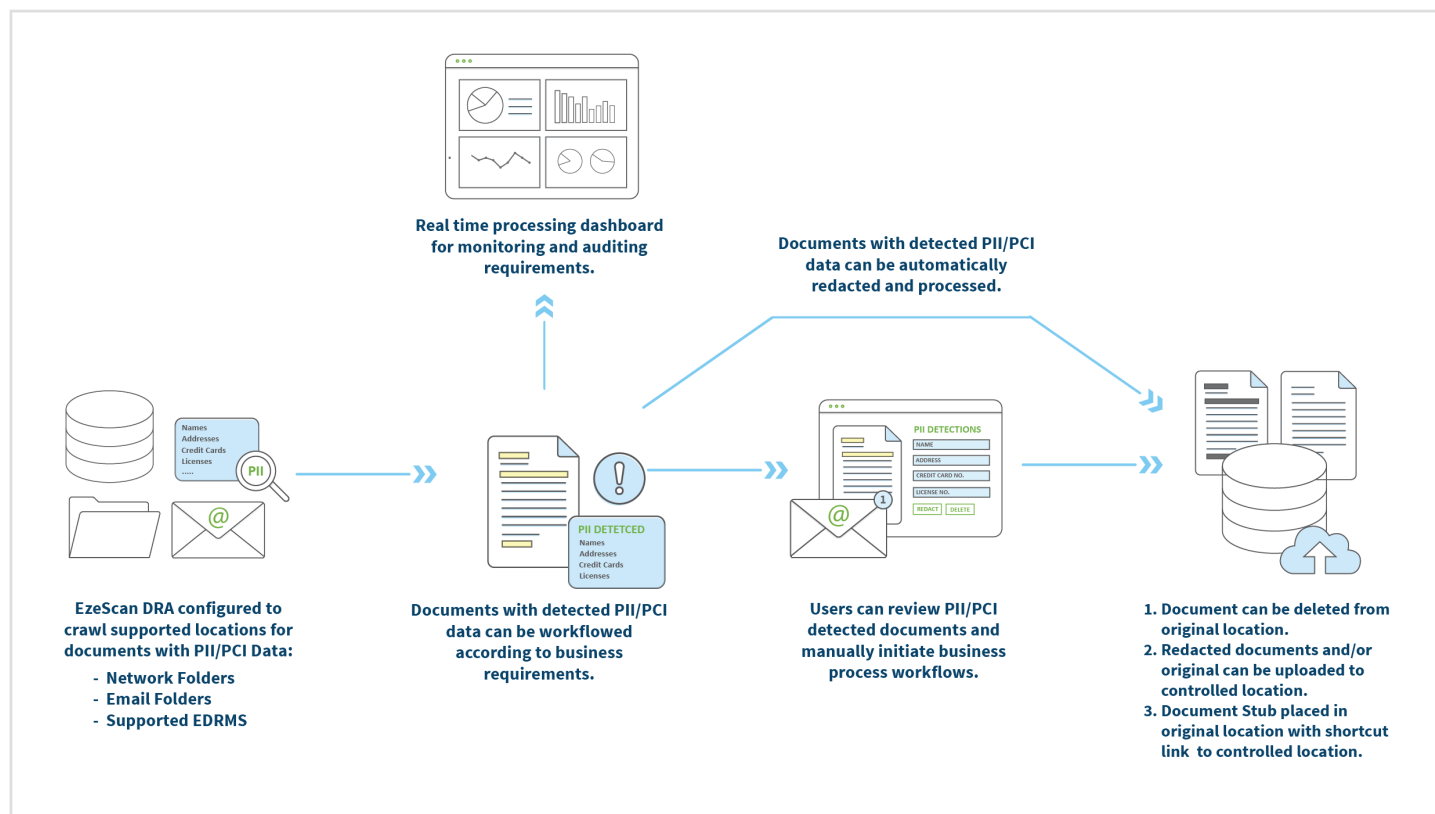
Whether importing documents directly from DRA or manually importing files for FOI requests, EzeScan can be configured to detect specific types of data using advanced technologies such as text analysis, language models, and credit card pattern recognition. These identifiers are fully configurable to suit your organisation's specific compliance or security needs. EzeScan can be configured to apply metadata tags based on the results (e.g. PII Detected, No PII detected). Documents with PII identified data can be reviewed in EzeScan's Web Application.

Advanced Redaction Capabilities

EzeScan's Advanced Redaction Capabilities allows organisation to remove or obscure personal data from documents whether for legal, regulatory, risk mitigation operational reasons. Redaction can be performed automatically or manually, with support for both zone-based and full-page redaction. Reason codes or reasons can be applied automatically or manually for audit trails and/or redacted versions can be output to desired location, with automated naming.

Typical Workflows

EzeScan's solution is built to support a wide range of workflows, whether its searching existing systems to find documents with PII or identifying documents with PII as they enter the business. Discovery and Redaction Workflows include Supported Repositories, Records Compliance Retention Policies, Continuous Monitoring, FOI Documents, Digital Mailroom. Optional Real Time Data Classification is also available to enhance business process requirements.



The EzeScan Advantage

EzeScan provides fast, cost effective capture and business capture and process automation solutions including simplified document back scanning, accounts payable, robotic process automation, forms data extraction, mailroom/correspondence automation and highly integrated EDRMS capture. With thousands of installations in Australasia, North America and the UK, EzeScan is your ideal digital transformation provider.