



D3 Digitization, Data Processing & Data Discovery

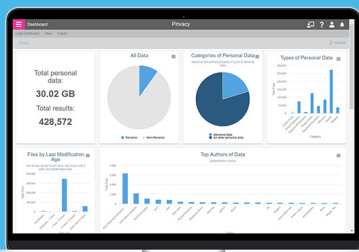


Artificial Intelligence (AI) Machine Learning (ML) Optical Character Recognition (OCR)

200% ROI

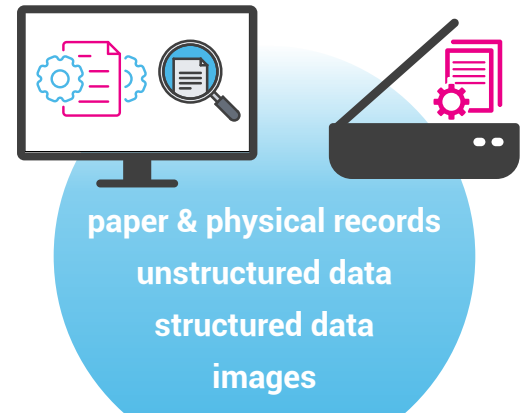
Key Features

- Automated Metadata
- Dashboard Visualization
- Chain of Custody Tracking
- Quality Control/Validation
- Federated Search
- Risk Filters & Workflows
- APIs to Other Solutions
- Project Management



High-Speed Digital Transformation Solutions Deliver Quality Control & Validation

- Scanning & Digitization
- Data Processing
- Patient Record Onboarding
- Data Discovery & Tagging
- Data Inventory & Classification
- Intelligent Document Processing
- Sensitive Data Risk Mitigation



D3 Supports Data-Based Decisions & Information Requests

Accurate, semi-automated AI/ML/OCR digitization and Intelligent Document Processing (IDP) solutions for:



- > M-19-21 & M-23-07 Records Compliance
- > Record Onboarding for Electronic Health Record (EHR) Systems
- > Regulatory Requests, SARs & Other Data Sharing
- > Zero Trust Data Tagging & Classification
- > Claims Processing & Benefits Delivery
- > Indexing & Extraction for Data Analytics & Research
- > Cloud & Data Migration Projects

Anacomp Is a Leader in Data Innovation Serving 120 Federal Agencies for Over 50 Years

- **Scale, Speed & Accuracy** - We process millions of records and petabytes of data with confidence scoring. Extraction from multiple formats and templates. **Metadata accuracy up to 99.995%.**
- **Security, Certifications & Project Management** - Authority to Operate (ATO) for the scanning of federal records containing sensitive data. Our professional staff have decades of experience with certifications in Lean Six Sigma, ECM, BPM, and partner technologies including cloud platforms.

Call or Email For a Free Consultation

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Data Classification & Metadata Tagging AI/ML/OCR Data Processing Automation M-19-21 Quality & Validation Standards for Electronic Records

Affordable Digitization with Quality Control

D3 meets budget and digital transformation challenges with human-in-the-loop AI/ML/OCR data processing:



Data is only an asset if it's accurate, secure, and accessible

Project Analysis

- ✓ Lean Six Sigma methodologies that encompass process analysis & process improvement recommendations
- ✓ M-19-21 & eOPF efficient implementation
- ✓ Workflow analysis & identify cost savings

Data Ingestion

- ✓ OCR scanning of physical files & forms with metadata assignment, chain of custody tracking, and quality control
- ✓ Locate & identify over 950+ file types: pdf, images, text, Microsoft Modern Workplace
- ✓ All data stores: cloud, hybrid, on-premises

Data Inventory

- ✓ Unsupervised crawl using ML, natural language processing & pattern matching
- ✓ Automate enrichment with metadata
- ✓ Tag risky files & identify PII and PHI
- ✓ Federated search & tag for remediation

Workflow & Monitor

- ✓ Tag, assign & export with user controls
- ✓ Data extraction & APIs to other solutions
- ✓ Monitor & setup ongoing user-defined alerts

Meeting Federal Record Requirements

Electronic Permanent & Temporary Records

D3 offers AI OCR scanning and digitization capability in weeks not months at an ATO Facility with security clearance, chain of custody tracking, and quality control.

Patient Record Onboarding for Electronic Health Record (EHR) Systems

Automate indexing of patient records into EHR Systems using intelligent document processing (IDP) to reduce manual indexing and resource costs.

Intelligent Document Processing (IDP), Indexing, Metadata Tagging & Extraction

Use AI/ML/OCR IDP data automation to bulk process data for claims, benefits, analytics, research, zero trust, and other projects. Ingest, tag, process, extract, and categorize unstructured and structured data.

Regulatory Release of Information Requests & FOIA

Save time locating, tagging, and mitigating sensitive data for with D3 automated filters and instant federated search with content-level drill down and workflows.

Cloud & Data Migrations to NARA-Approved Storage

D3's pattern matching and similar-file filtering plus search and user controls enable removal of ROT (Redundant, Obsolete, Trivial) files for retention schedule, deletion, and automated declassification.

we have helped 120 federal agencies achieve data visibility and digitization goals over the past 50 years



Contact

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