

Archive360 FastCollect™

Reduce cost of data and risk while making governed information easier to find and use.

Organizations are generating more data across email, collaboration platforms, files, business applications, and legacy archives. But fragmented systems slow discovery and make access, retention, and compliance harder to manage. Archive360 FastCollect brings that data into a governed platform to reduce cost and risk, accelerate discovery, apply policy consistently, and make data more useful.

| Customer Outcomes

01 Lower Cost And Risk

Retire legacy systems and move inactive data to policy-based storage.

03 Consistent Governance

Apply access, retention, protection, and audit controls consistently.

02 Faster Discovery

Find relevant governed content across sources in one search.

04 More Value From Data

Prepare governed information for analytics, eDiscovery, and AI.

| How FastCollect Delivers These Outcomes

FastCollect collects data from supported source applications through configured connectors. Pipelines can validate, normalize, enrich, assemble, index, encrypt, and transform content and metadata before Archive360 applies governance controls for search, eDiscovery, analytics, AI, and application retirement.

Source context, metadata, and relationships remain connected to governed content throughout its lifecycle

01	02	03	04
Data Sources	FastCollect Pipelines	Archive360 Platform	Business Use
Email and collaboration Files and content Apps and databases	Collect and validate Normalize and enrich Index, encrypt, transform	Classify and entitle Retain and protect Track and audit	Search and eDiscovery Analytics and AI Application retirement

Core Capabilities And Business Value



Collect Diverse Data

Use prebuilt connectors and APIs for electronic communications, content, files, business applications, databases, and legacy archives.



Store And Protect

Apply policy-based storage, integrity controls and encryption while retaining source metadata and native context.



Retire Data And Applications

Move inactive or sensitive data from operational and legacy systems to reduce cost, risk, and application load while keeping it accessible.



Find Content In One Search

Give entitled users cross-system access to relevant archived content for investigations, audits, and discovery.



Extend Data Value

Make governed data available to tools such as Databricks, Apache Superset, and Power BI.



Preserve Defensibility

Maintain chain of custody and audit history throughout collection and migration.

>150

Proven Scale: >150 Petabytes Of Data Onboarded, Secured, And Managed By Archive360.

Source We Collect From

Communications

Exchange · Teams · Slack · Zoom

Applications And Databases

SAP · Salesforce · SQL Server · MySQL · PostgreSQL

Content And Files

SharePoint · OneDrive · FileNet · Documentum · File systems

Legacy Archives

Enterprise Vault · SourceOne · Email and file archives

What FastCollect Captures And How

Configured connectors securely collect data from source applications. During onboarding, data is mapped to archive metadata and organized to preserve relationships, support governance, and enable enterprise search.

FastCollect Capture Layer

Connector-Based Collection	Configured connectors › Source applications
Content And Metadata	Content › Metadata › Relationships › Searchable indexing
Collection Paths	Direct from source › Application and archive extraction

Collection Processing

01	02	03	04	05	06
Validate	Normalize	Enrich	Assemble	Index	Encrypt

Archive360 Governance Layer

Record Classes

Classification · Retention · Protection

Entitlement Policies

Application · Collection configuration · Record class

Role-Based Permissions

Create · Edit · Delete · Run · Pause · Disable

Evidence

Activity history · Chain of custody · Audit trail history · Download history

Governed Data Access

Search And eDiscovery

Cross-source discovery · Review · Export

Analytics And AI

Databricks · Superset · Power BI · Snowflake

Application Retirement

Accessible governed data without the legacy application

Permitted Actions

View · Search · Export · Download

| What FastCollect Adds Beyond Source Connectivity

Connectors provide the source-specific connectivity needed to collect data. FastCollect uses configured connectors within a managed collection framework that maps source data to archive metadata, preserves content relationships, supports repeatable processing, and integrates collection with Archive360 governance and access controls.

Role Of Connector		FastCollect Value
Source Connectivity	Provides connectivity to supported source applications and content.	Uses configured connectors as part of a managed collection workflow.
Content & Metadata	Retrieves available source content and metadata.	Maps source data to archive metadata, and preserves content, metadata, and relationships for governed use.
Collection Processing	Enables source-specific data extraction.	Can validate, normalize, enrich, assemble, index, encrypt, and transform collected data.
Governance	Connects to source systems and retrieves data for processing.	Integrates collection with record classes, entitlement policies, and role-based permissions.

Security By Design

**Dedicated SaaS**

Control workload performance, security configuration, and data-management cost in a dedicated deployment.

**Controlled Access**

Apply role- and attribute-based access controls, so that authorized users see only the data they are entitled to use.

**Multi-Level Encryption**

Protect data in transit and at rest, with encryption controls across tenant, file, and content levels.

About Archive360

Govern what matters - and prove it. Archive360 is the Enterprise Data and AI Governance Platform for regulated organizations. Dedicated tenant. Customer-managed keys. Audit-ready evidence - so your security posture and policies stay under your control.

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