

DOCUMENT VERIFICATION PLATFORM

DocVerify

Regulated document verification with evidence, roles, and immutable records.

DocVerify converts scanned or uploaded documents into controlled digital records. It combines OCR extraction, comparison logic, reviewer decisions, audit history, segregation of duties, and immutable storage so organizations can prove **what was received, what was extracted, what changed, who approved it, and whether the stored copy can be trusted.**

What the platform protects

01**Verified extraction and comparison**

OCR engines extract document text, then the platform compares content, pages, quality signals, and file integrity before review.

02**Controlled review responsibility**

Review queues, approvals, rejections, notes, reason codes, and role boundaries create a clear segregation of duties.

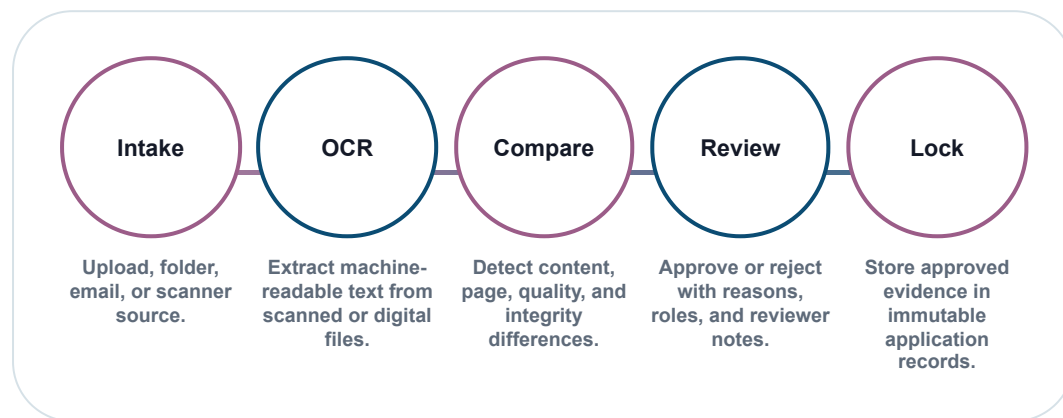
03**Audit chain and immutable storage**

Approved records are locked with traceable evidence so stored copies cannot be silently changed after approval.

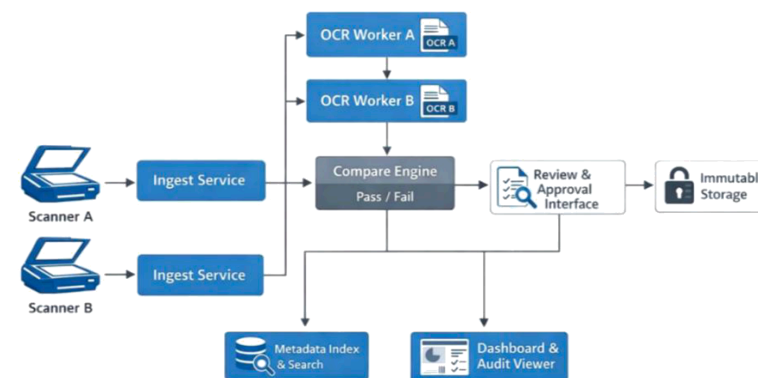
CONTROLLED VERIFICATION WORKFLOW

A governed evidence chain from scan to approved record.

DocVerify sits between scanned sources and approved digital records. Each document moves through OCR extraction, deterministic comparison, reviewer approval, audit logging, and immutable storage.



HIGH-LEVEL ARCHITECTURE



WHAT MAKES IT SELLABLE

Regulated process fit

Built for document-heavy operations where digital copies must remain defensible after approval.

Audit-ready story

Show intake, OCR output, comparison evidence, reviewer decision, audit trail, and immutable storage.

Controlled deployment model

Designed for local or customer-controlled environments where sensitive records must stay protected.

Expansion path

Can extend into document search, reporting, analytics, and retrieval over verified archives.