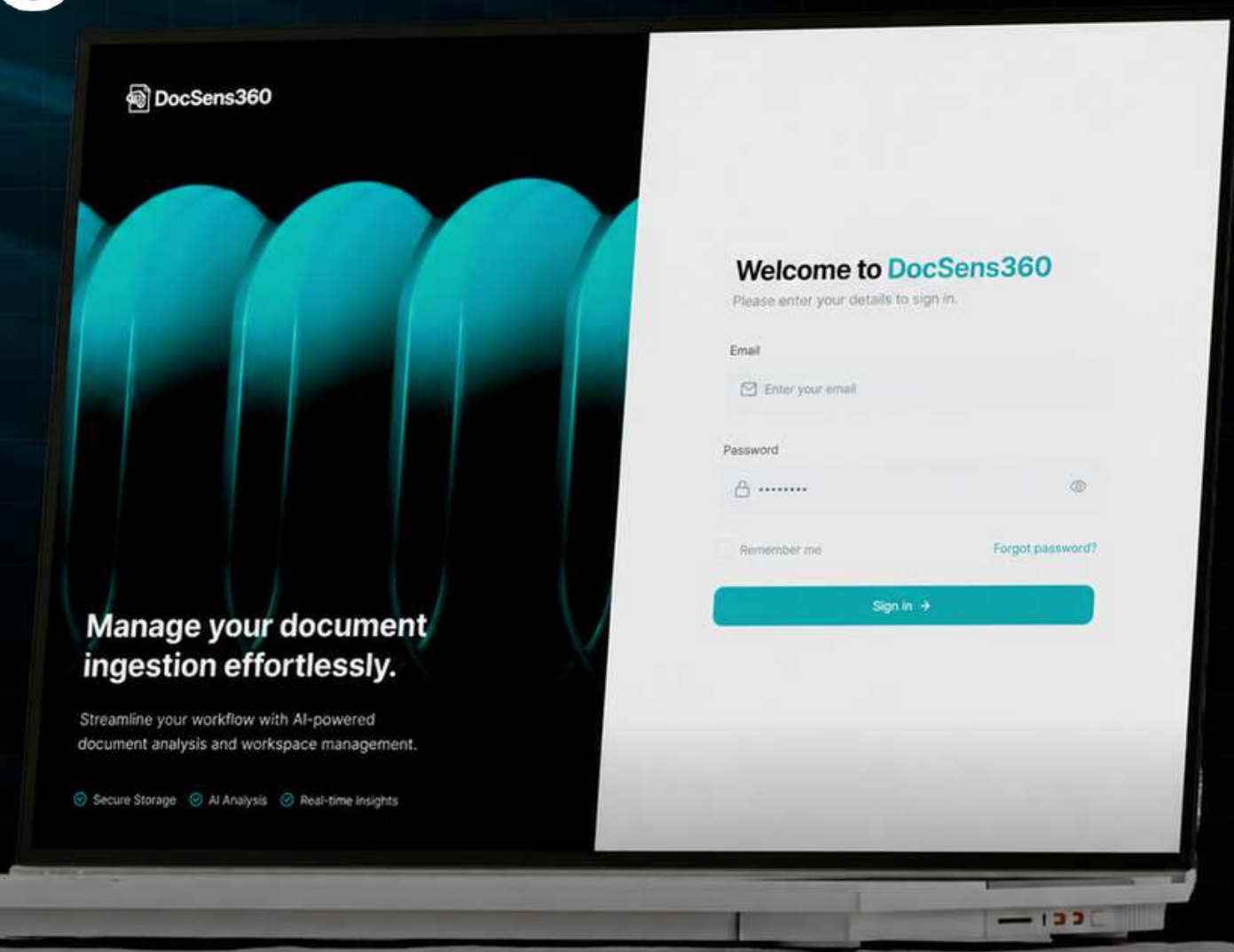


DocSens360

From data chaos to clarity.



DocSens360



GTS GROUP

DocSens360 Overview

[01] What Is DocSens360?

[02] Why DocSens360?

[03] What Sets DocSens360 Apart

[04] Unique Value Proposition of DocSens360

[05] Industries We Serve

[06] How It Works

[07] Application Workflow

[08] Integrations & Extensibility

A Unified Platform for **Intelligent Document Operations**



Document & Workflow Platform

Securely ingest, understand, validate, and export documents and data with governed, auditable workflows across departments.

Role-Based Access Control



Editor



Admin



Viewer

Define roles and permissions to control who can view, edit, manage, or administer documents securely.

Centralized Document Hub

Consolidated repository linking each record to original pages, extracted fields, corrections, approvals, and synchronization status across destinations.

Developed for 12+ Departments

Serving HR, Finance, Legal, Procurement, Operations, and other teams managing critical document workflows.

Dashboards & Exception reports for quick insights

TOTAL DOCUMENTS PROCESSED

8,650 ↑ +280



Intelligent Document Workflows

Trigger tasks from thresholds or exceptions, route reviews, and enforce SLAs using no-code rules configured per workspace requirements.



Why Managing Documents Remains a **Business Challenge**

Fragmented Intake

Documents arrive through email, drives, scanners, chats, and SFTP, creating unconnected silos lacking unified routing or visibility.

01



Manual Work

Teams repeatedly extract data, rename files, and coordinate by email, causing delays, errors, and inconsistent compliance outcomes.

02



Limited Traceability

Auditors struggle without complete review trails, making it difficult to confirm document changes, responsible users, and approval timelines.

03



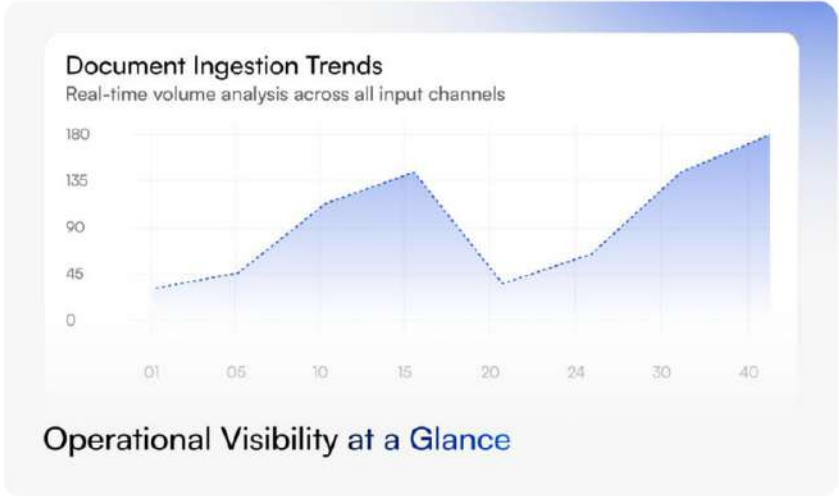
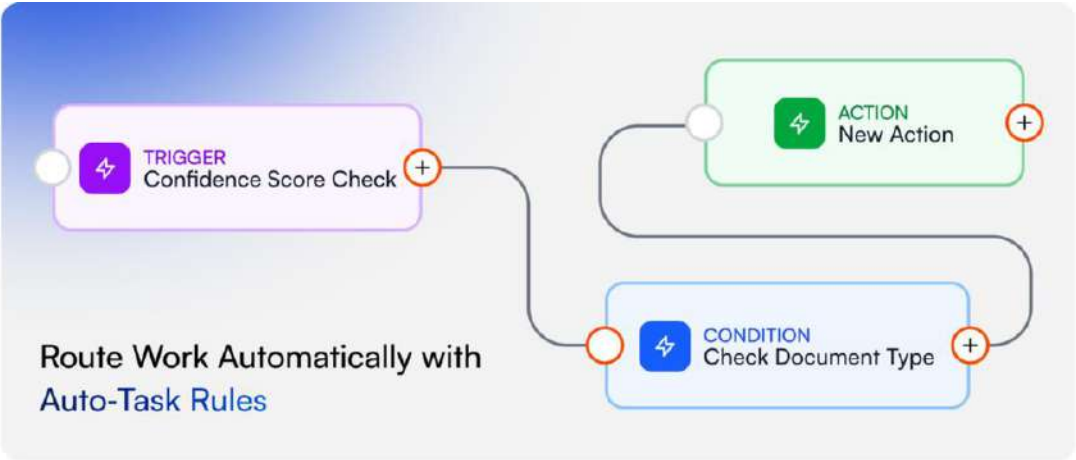
A **Smarter Approach** to Document Operations

Capability	 DocSens360	Traditional DMS / Legacy Tools
Universal Document Ingestion	☒ Email, Scanner, Cloud, Web, APIs	☒ Limited Or Manual Ingestion
AI Classification & Indexing	☒ Auto-Classifies Across Domains	☒ Manual Or Template-Driven
Metadata Extraction	☒ AI + Rules With Confidence Scoring	☒ Manual Tagging
Workflow Management	☒ Rule- And Metadata-Driven Automation	☒ Static Workflows
End-to-End Audit Trail	☒ Every Action Tracked By Default	☒ Partial Or Post-Facto
Dashboards & Visibility	☒ Real-Time Operational Insights	☒ Reports After The Fact
Industry-Independent Architecture	☒ Fits Any Business Domain	☒ Industry-Specific Silos
Auto Intelligence Without Templates	☒ No Fixed Templates Or Rules	☒ Heavy Template Dependency

Reimagine How Your Documents Work

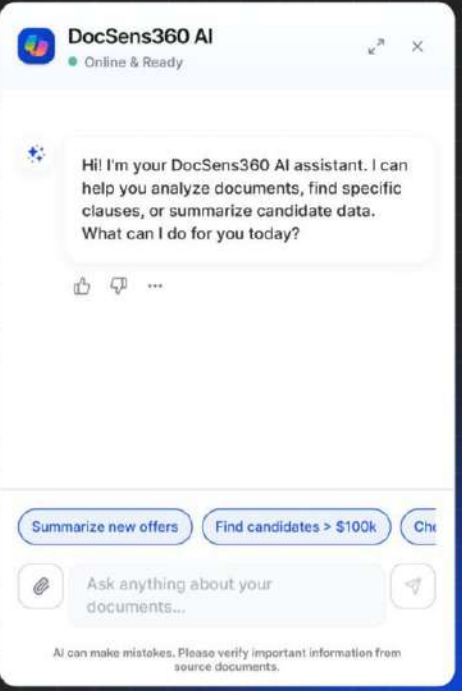


35+ Enterprise Integrations



Enterprise integrations designed with compliance, control, and security

DocSens360 AI



Get Instant insights from your documents with our AI.

Document Processing for **Every Industry**



Healthcare

Process patient records, lab reports, and insurance documents securely. Enable AI-powered extraction, validation, and compliance workflows.



Manufacturing

Automate processing of purchase orders, invoices, and production documents. Enable AI-driven data extraction and workflow integration.



Recruitment Services

Automate resume processing, candidate records, and onboarding documents. Streamline recruitment workflows with AI-driven data extraction.



BFSI

Process KYC, loan, insurance, and financial documents securely. Enable AI-powered extraction, validation, and compliance workflows.



Construction

Manage project documents, drawings, and contracts across multiple contractors and systems. Enable structured data extraction, workflow automation, and centralized access.

And Many More Industries...

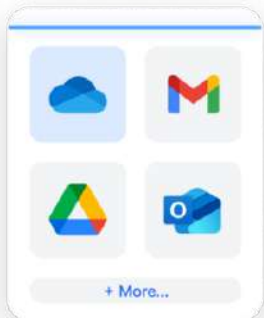


The DocSens360 **End to End Pipeline**

STEP 01

Document Capture

Securely ingest documents from multiple sources - email, direct upload, cloud storage, or API integrations.



STEP 02

AI Data Extraction

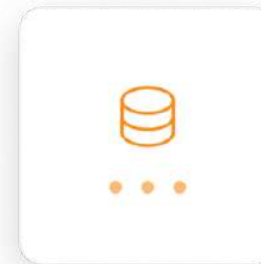
Our advanced AI models instantly identify and extract crucial data points with 99.9% accuracy.



STEP 03

Smart Indexing & Storage

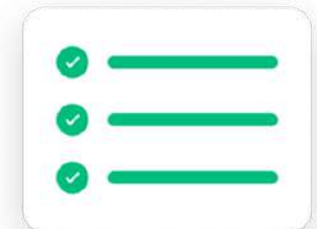
AI extracts and organizes document data into structured, searchable records.



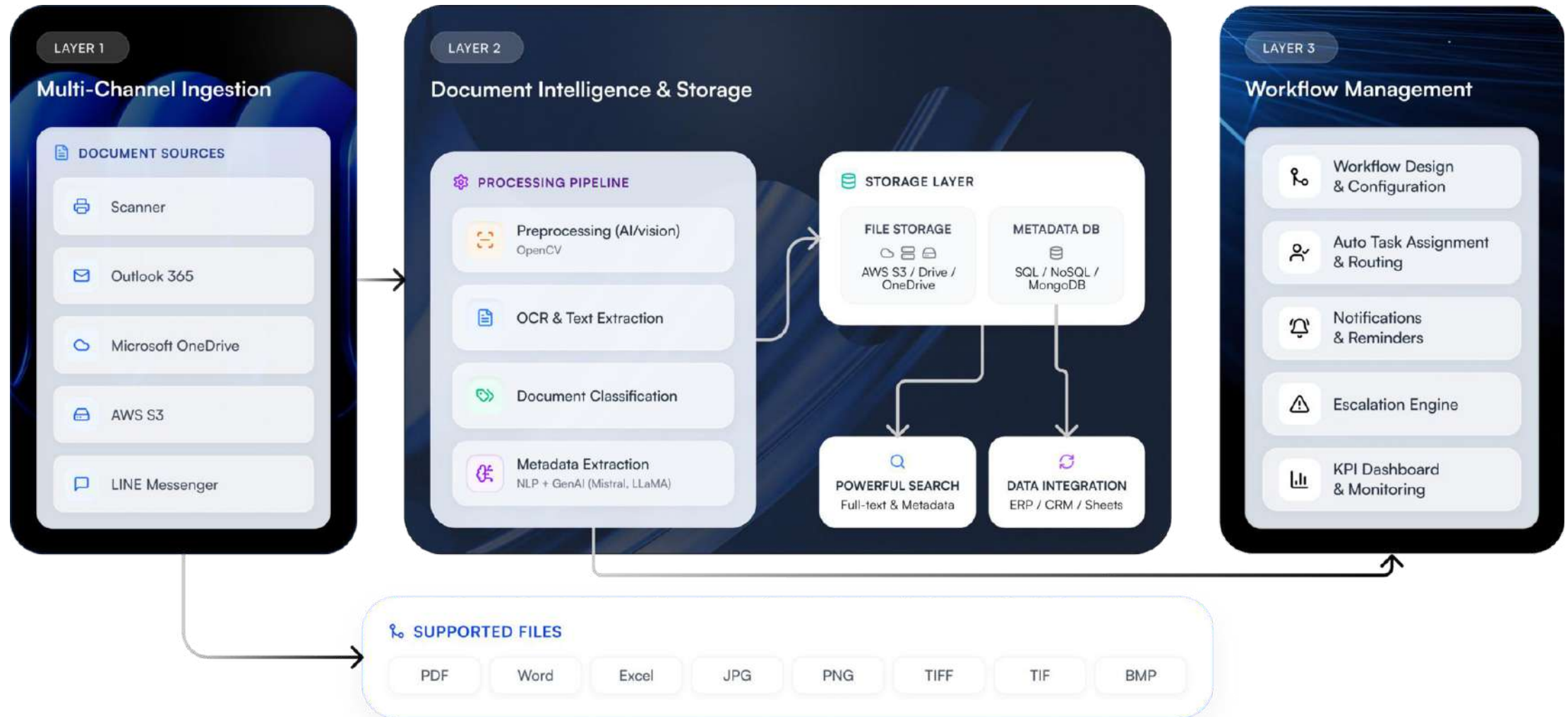
STEP 04

Workflow Completion

Ensures documents translate into completed business actions, not just stored records.



AI-Powered Document Processing Workflow



Built to Integrate Across Enterprise Systems

Email Servers (Outlook / Gmail / SMTP)

Automatically capture and process documents directly from incoming emails.



Enterprise APIs for Upload, Metadata, Tasking

Integrate external systems like Gdrive, Onedrive, Dropbox etc. to automate uploads, metadata tagging, and workflows.



Scanners (TWAIN/ WIA)

Enable seamless document scanning and real-time ingestion from connected devices.



Market ready ERP, CRM & other platforms

Connect with enterprise platforms like SAP, Salesforce, Zoho CRM, Quickbooks etc to synchronize data and streamline business processes.



LLM Models

Power intelligent document understanding, extraction, and AI-driven insights using powerful LLMs like Llama, Mistral AI, MS Copilot etc.



Demo Preview

[01] Destination Registry

[02] Document Preview

[03] Progress Trackers

[04] Task Management

[05] Data Hub



DocSens360

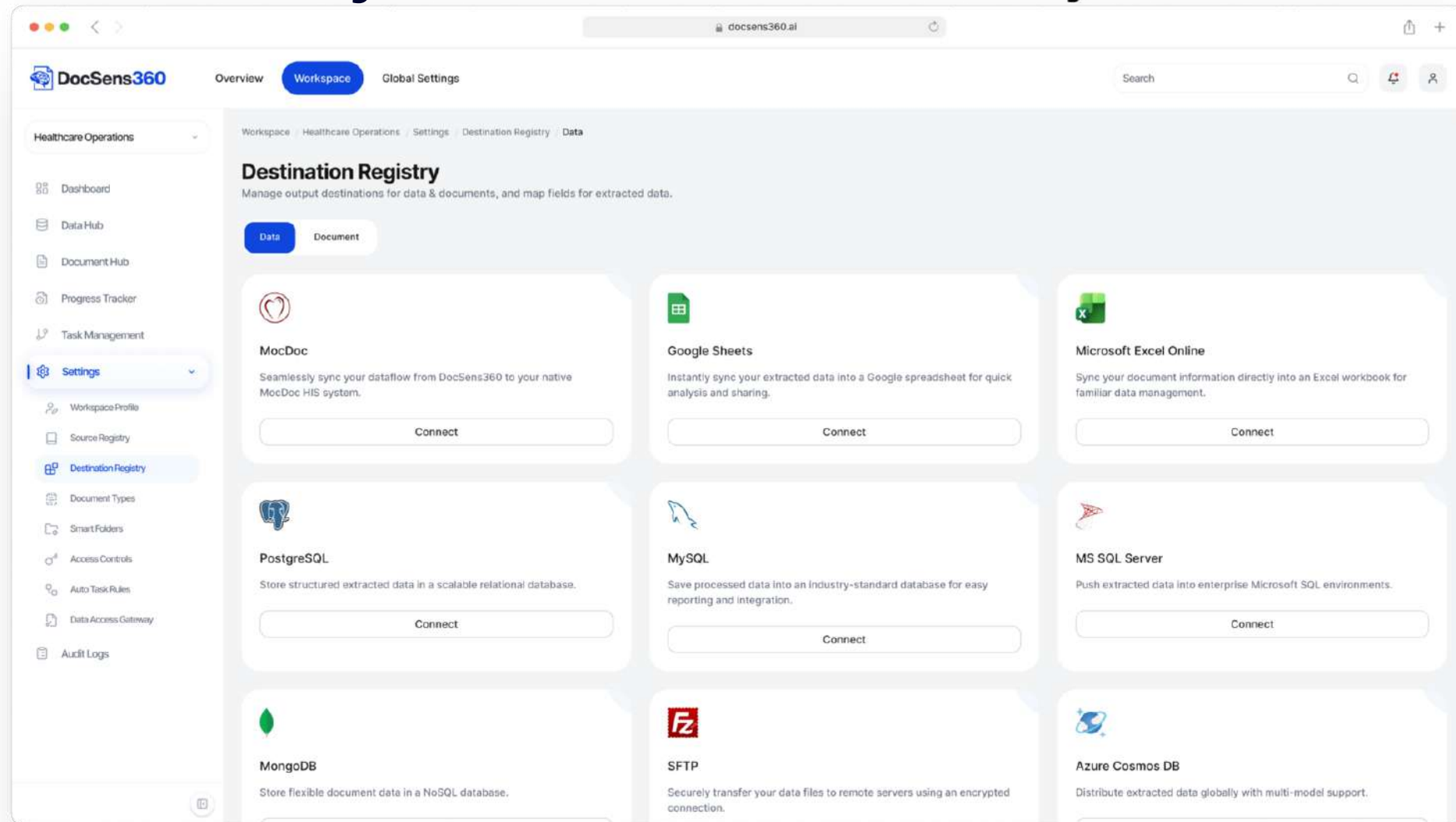


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Governed Destination Sync - Healthcare Industry

- **Connect Destination Systems:** Integrate databases, spreadsheets, APIs, and cloud storage.
- **Field Mapping & Configuration:** Map extracted data fields to destination system fields.
- **Test & Enable Data Sync:** Validate connection and automatically sync data to downstream systems.

01



Contextual Review Interface - Recruitment Services

- **Side-by-Side View:** Compare document and extracted data
- **Confidence Scores:** Focus on low-confidence fields
- **AI Summary:** Quickly understand document content
- **Inline Editing:** Correct data directly during review

02

The screenshot shows the DocSens360 web application interface for reviewing a resume document. The browser address bar shows 'docsens360.ai'. The main window is titled 'Document Preview (Resume.pdf)' and features a sidebar on the left with navigation options like 'Dashboard', 'Documents', 'Reports', 'Settings', and 'Help'. The central area displays the resume content in a structured format, with sections like 'Full Name', 'EDUCATION', 'PROFESSIONAL EXPERIENCE', 'PROJECTS & EXTRACURRICULAR', and 'SKILLS'. The 'Full Name' field is highlighted with a blue border and a '1' in the bottom right corner, indicating it is the current focus. To the right of the document preview, there is a 'CONFIDENCE SCORE' section showing a green progress bar at 94.2%. Below this, there are tabs for 'Attributes' and 'AI Assistant'. The 'Attributes' tab is active, showing a list of fields with their values: 'Full Name' (Liam), 'Company Name' (Green Corp), 'Current CTC' (2,000,000), 'Expected CTC' (2,500,000), 'Date Of Joining' (Jun 10 2024), and 'Years of Experience' (3 Years). At the bottom right, there are 'Cancel' and 'Save Changes' buttons.

Real-Time Progress Tracking - Manufacturing Industry

- **Auto Metadata Tagging:** AI tags documents by type, project, vendor, and stage
- **Smart Search:** Find documents using metadata and keywords
- **Lifecycle Tracking:** Track document history and versions

03

The screenshot displays the DocSens360 Progress Trackers interface. The left sidebar shows navigation options: Manufacturing Operations, Dashboard, Data Hub, Document Hub, Progress Tracker (selected), Task Management, Settings, and Audit Logs. The main content area is titled 'Progress Trackers' and includes a sub-header 'Monitor the real-time lifecycle of your documents through every stage of AI analysis, from initial ingestion to final indexing.' Below this, there are tabs for 'Document Flow' and 'Email Flow'. The 'Document Flow' tab shows an 'Inbox' of documents with columns for document ID, title, sender, date, and status. The 'Email Flow' tab shows a detailed view of a 'Purchase Order - Steel Batch' email, including the sender (procurement@factory.comx), received date (01-29-2026 10:00:00), and recipient (finance@ourcompany.com). Below the email details is a table of attachments.

Document Name	Document Type	Pages	Process Status	Action
PO_Steel_Batch_2045.pdf	Purchase Order	4	Queued	
Supplier_Invoice_Alpha.pdf	Invoice	1	Error	
QC_Report_Batch_204.pdf	Quality Report	5	Extracting Text	
Material_Receipt_Cement.pdf	Goods Receipt	8	Extracting Text	
Maintenance_Log_Line3.pdf	Maintenance Log	5	Completed	

Workflow Task Execution - BFSI Industry

- **Automated Task Creation:** Trigger tasks based on document type
- **Review & Approval Workflows:** Route documents to the right users
- **Status Tracking:** Track progress and completion

04

The screenshot displays the DocSens360 Task Management interface. The top navigation bar includes 'Overview', 'Workspace' (selected), and 'Global Settings'. A search bar is on the right. The left sidebar shows a menu with 'Operations Dashboard', 'Dashboard', 'Data Hub', 'Document Hub', 'Progress Tracker', 'Task Management' (selected), 'Settings', and 'Audit Logs'. The main content area is titled 'Task Management' with the subtitle 'Manage all operational tasks & workflows on the ingested data'. Below this are tabs for 'My Tasks' and 'All Tasks'. The 'My Tasks' section shows a Kanban board with four columns: 'To Do' (3 tasks), 'In Progress' (1 task), 'Review' (0 tasks), and 'Done' (0 tasks). Each task card includes a document ID, title, 'Auto' status, assignee (John Davis), and due date.

Task ID	Task Name	Status	Assignee	Due Date
BFSI-1021	KYC Document Verification	To Do	John Davis	Oct 18
BFSI-1022	Loan Application Review	To Do	John Davis	Oct 20
BFSI-1023	Suspicious Transaction Review	To Do	John Davis	Oct 20
BFSI-1024	Policy Approval - Corporate Insurance	In Progress	John Davis	Oct 09
BFSI-1025	Vendor Payment Authorization	In Progress	John Davis	Oct 09

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Central Data Hub - Construction Industry

- **Contextual Review:**
Preview documents beside extracted data
- **Data Quality Tools:**
Detect duplicates and track corrections
- **Export & Integration:**
Export data and sync to ERP/CRM systems

05

DocSens360

OverviewWorkspaceGlobal Settings

Project Management

Dashboard

Data Hub

Project Documents

Contracts

Invoices

Permits & Approvals

Progress Reports

Document Hub

Progress Tracker

Task Management

Settings

Audit Logs

WorkspaceProject ManagementData Hub

Data Hub

Manage, validate, and export extracted data from your business documents.

Extracted DataDuplicate Data

Search

ScannerUpload

FilterExport

Quick Tip: Inline Editing Enabled
Double-click any cell to edit data. Press "Enter" to save or "Esc" to cancel

Status	Project Name	Contractor	Overall Cost	Completed	Date Started	Options
●	Skyline Tower	Apex Constructions	\$2,500,000	65%	Jan 03, 2024	⋮
●	Metro Rail Phase 2	UrbanBuild Ltd	\$8,200,000	40%	Dec 12, 2024	⋮
●	Green Valley Villas	Horizon Developers	\$1,200,000	85%	May 01, 2023	⋮
●	City Hospital Block B	MedBuild Corp	\$3,400,000	55%	Aug 14, 2022	⋮
●	Riverfront Bridge	InfraTech Engineering	\$5,600,000	30%	Nov 07, 2025	⋮
●	Tech Park Tower 3	Skyline Builders	\$4,100,000	70%	Jun 21, 2023	⋮
●	Highway Expansion Lot 7	RoadWorks Pvt Ltd	\$6,800,000	40%	Mar 03, 2024	⋮
●	Airport Terminal Upgrade	AeroBuild Systems	\$9,300,000	25%	Sep 18, 2022	⋮
●	Sunrise Apartments	HomeSpace Projects	\$950,000	90%	Feb 28, 2025	⋮
●	Water Treatment Plant	AquaInfra Projects	\$2,100,000	60%	Oct 15, 2023	⋮

Showing 10 of 73

1234...73

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Use Cases

The background is a deep blue gradient. It features several abstract, semi-transparent geometric shapes. A large, wavy, light-blue shape is on the left side. On the right, there are two overlapping, elongated, light-blue shapes that resemble stylized letters or architectural elements. Diagonal streaks of lighter blue and white light sweep across the lower half of the image, creating a sense of motion and depth.

AI-Powered Project Information Management (1/3)

▪ USE CASE #1 ▪

Automatic Multi-Channel Project Information Ingestion

Construction PMOs receive project data from multiple fragmented sources including email, scanners, shared drives, and collaboration platforms. Manual consolidation reduces governance visibility and increases the risk of information loss.

▪ HOW DOCSSENS360 HELPS ▪

- Automatically ingests documents from email systems, scanners, uploads, and integrated repositories.
- Applies AI-based classification to route documents to the correct project workspace.
- Eliminates dependency on manual document controller intervention.
- Ensures real-time availability of project information across the portfolio.

▪ VALUE DELIVERED ▪

 Faster visibility into incoming project deliverables

 Reduced risk of missed or delayed submissions



Standardized intake process across all projects

▪ USE CASE #2 ▪

Rapid Data Retrieval Across Projects for Governance Reviews

PMOs often need to quickly retrieve specific data from drawings, contracts, RFIs, or approval records during steering meetings, audits, or dispute discussions. Traditional folder structures and disconnected systems slow down decision-making.

▪ HOW DOCSSENS360 HELPS ▪

- Enables metadata-driven search across all projects and document types.
- Supports timeline-based retrieval of document lifecycle history.
- Provides role-based unified access to critical project information.
- AI Assistant will be a handy companion for quick information retrieval.
- Allows instant retrieval of communication-linked documentation.

▪ VALUE DELIVERED ▪

 Accelerates governance and review cycles

 Improves executive confidence in decision-making



Minimizes time spent locating critical project data

AI-Powered Project Information Management (2/3)

▪ USE CASE #3 ▪

Automated Indexing with Unified Portfolio-Level Document Repository

Construction organizations manage documents across multiple tools, project servers, and contractor systems, leading to inconsistent indexing. This results in limited portfolio visibility and information fragmentation.

▪ HOW DOCSSENS360 HELPS ▪

- Auto-extracts and assigns key metadata (document type, project, vendor, discipline, stage).
- Maintains a unified document repository spanning all active and completed projects
- Enables consistent information structuring across the organization
- Supports portfolio-level analytics based on document intelligence

▪ VALUE DELIVERED ▪



Creates a single source of truth for project information



Enables portfolio-wide reporting and trend analysis



Improves long-term knowledge retention and handover readiness

▪ USE CASE #4 ▪

Seamless Data Export & Integration with Existing Construction Systems

Construction PMOs work across complex systems like Primavera and Aconex, where data exchange is often unstructured. This leads to duplicate data handling, delayed reporting, and fragmented project visibility.

▪ HOW DOCSSENS360 HELPS ▪

- Enables structured export of indexed documents and metadata to downstream systems
- Supports integration with scheduling and collaboration platforms to enrich project context
- Facilitates synchronization of document status, approvals, and key attributes
- Reduces manual effort involved in cross-system document reconciliation

▪ VALUE DELIVERED ▪



Strengthens digital ecosystem interoperability across the organization



Enhances accuracy of project reporting and decision inputs



Ensures continuity of information across planning, execution, and governance systems



AI-Powered Project Information Management (3/3)

USE CASE #5

Automatic Classification of Critical Construction Documents

Construction PMOs handle high volumes of specialized documents such as BOQs, contracts, drawings, RFIs, method statements, and vendor submissions. Manual sorting and tagging slow governance workflows and increase the risk of misclassification.

HOW DOCSSENS360 HELPS

- Uses AI models to automatically classify documents based on content patterns and structure
- Detects document types: BOQs, agreements, drawings, inspection reports, and approvals.
- Applies relevant metadata and routes documents to appropriate project repositories
- Enables faster readiness for reviews, audits, and commercial tracking

VALUE DELIVERED



Reduces dependency on manual document indexing



Improves accuracy of project information structuring



Accelerates commercial and technical governance processes

USE CASE #6

Digitising Field & Legacy Documents via Scanner & Mobile

Construction projects generate significant information in physical formats including signed contracts, site registers, marked drawings, and handwritten inspection notes. Delays in digitisation restrict PMO visibility and historical traceability.

HOW DOCSSENS360 HELPS

- Enables direct ingestion from enterprise scanners and mobile scanning applications
- Converts physical documents into structured digital records within project workspaces
- Applies automated indexing and lifecycle tracking upon ingestion
- Ensures immediate availability of site-originated information for central PMO monitoring

VALUE DELIVERED



Strengthens long-term project knowledge retention



Prevents loss of critical physical documentation



Bridges the gap between site execution and central governance



Thank You!



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