



PRODUCT

AI SEARCH



Enterprise AI Search.

aiimi

OUR PLATFORM FOR ENTERPRISE SEARCH, E-DISCOVERY, COMPLIANCE, AND CONTENT ANALYTICS

POWERING AI EVERYWHERE AT WORK

Product Description.

Aimi's unique discovery platform works alongside you, using AI to serve relevant information and insight swiftly and securely. Whether you're complying with GDPR, using enterprise search, decommissioning legacy platforms, or getting the most accurate data science insights, the platform adapts to your needs.

ENTERPRISE AI SEARCH

Features & Benefits.

Our products are designed to deliver maximum benefit with a flexible approach – here's what you can expect.

PRODUCT FEATURES



- Enterprise Search, Generative AI, and Retrieval Augmented Generation (RAG) Support
- Content Discovery including Legal Discovery
- Content Analytics
- Document Summarisation
- Document Classification and Topic Extraction
- Business Metadata Navigation
- Intelligent Data Cataloguing

PRODUCT BENEFITS



- Find content across multiple sources quickly and easily
- Find structured data alongside documents in one search
- Remove manual effort and error in document metadata classification
- Classification and Enrichment of data automatically according to rules
- Turn unstructured documents into structured data for data science
- Reduce data science engineering time
- Decommission legacy data and content platforms
- Visualise information in lists, time-series, maps, and knowledge graphs
- Integrate all your corporate data with your chosen LLM
- Provide RAG services to MS Copilot, Genie, and Claude Desktop

01 / 04

What is the Aiimi platform to you?

Find Insight.

1 / 3

I want to make dark data discoverable again instead of hidden in network drives. However, I'm nervous that searching through all our systems will highlight just how poor our security is.

I want to provide a consolidated, permission-trimmed view of information across all our enterprise systems to end users in an intuitive interface.

Manage Information.

2 / 3

Our storage costs are rising but we have no clear view of exactly what information we have, or where it's located.

I want to reduce costs of maintaining expensive legacy assets and migrate legacy data from on-premises to the cloud.

Privacy & Compliance.

3 / 3

I want to ensure that information has the right access and permissions.

I want to ensure our systems and technology enable the business to be compliant with regulations like the GDPR.

**CIO****CISO****Enterprise Architect****Business User**

02 / 04

What is the Aiimi platform to you?

Find Insight.

1 / 3

I want to securely classify documents using insight derived from AI and enrichment.

I want to ensure only the people who should have access to information can access it,

Manage Information.

2 / 3

I want to identify risks within our information estate so I can implement plans to protect the business.

I want to manage information security and protect my company's intellectual property from theft and accidental information loss.

Privacy & Compliance.

3 / 3

I want a more secure system to protect our clients' sensitive information from data breaches.

I must ensure legal compliance of our information.

I need to review investigations after data breaches or incidents.

I'm in charge of security policies, controls to reduce the likelihood of inadvertent breaches, and data loss prevention.

CIO



CISO

Enterprise Architect

Business User

03 / 04

What is the Aiimi platform to you?

Find Insight.

1 / 3

I want to ensure technology systems are designed to deliver insight to end users that enables the organisation to deliver against company goals.

I want to ensure that systems are engineered with minimal impact and sub-second response times for lightning-fast performance.

It's important that the technology we implement seamlessly integrates with the overall goals of our business.

Manage Information.

2 / 3

I want to ensure the technology we implement has the capability to keep all information secure, to prevent hacks or data loss.

I want to ensure that information is effectively and efficiently managed across our information architecture, in line with information and retention policies.

Privacy & Compliance.

3 / 3

I'm worried about the security and privacy of our information.

I want to implement highly secure solutions with rigid access controls that protect the data and PII in our business in line with regulations, such as the GDPR.

CIO

CISO

**Enterprise Architect**

Business User

04 / 04

What is the Aiimi platform to you?

Find Insight.

1 / 3

I want to solve the problem, not fill out forms. I want fast, simple, and intuitive access to the information I need to do my job.

I need to be able to access the information I need wherever I am.

I want to streamline information discovery, so I have access to specific information for each job, quickly and effortlessly.

Manage Information.

2 / 3

I would like all historical data and new data to be available, so I'm no longer reliant on physical assets like paper.

I want to easily see what work and files I've created in the past.

Privacy & Compliance.

3 / 3

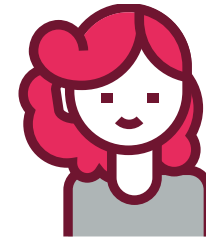
I want to be able to access all the information I need to do my job.

I want to be served with information related to the job I'm doing, as well as to be able to search for it.

CIO

CISO

Enterprise Architect

**Business User**

CASE STUDY | ANGLIAN WATER

Case Study: Anglian Water.



We are looking forward to investing further in Aimi's cutting-edge technology. Working with your platform over the next five years will help us deliver our services at maximum efficiency, right across our business.

Mark Froggatt

Head of Solutions at Anglian Water's @one Alliance



AIIMI PLATFORM | 01 / 05

How does the Aiimi platform know where your data is?

Our platform enriches information by adding metadata and classifications, alongside links to other information the asset may have a relationship with.

Enrichment ensures we extract the most value out of the files and structured data we process, so end-users can search for information that was previously invisible to them.

Metadata such as filenames, URLs, file owners, full text and the date the file was created are captured during a discovery. From here, they are processed using a number of methods, such as natural language processing, CAD extraction or document classification engines, where files are automatically classified into types, for example invoices, purchase orders or contracts.

Our enrichment journey means our platform builds increasingly smart models that store user search queries, their personas, and what they clicked on. From here, AI algorithms identify metadata patterns between what the

user has historically searched for and what they may need in the future, enabling the platform to serve them that information before they even need it.

Using methods such as sentiment analysis, fact extraction from text, and machine learning-based translation services, our platform can understand the context surrounding the information, and suggest information about other work, assets, and customers, how to find people in the organisation who have knowledge about your search topic, or information from other open data sources.

AIIMI PLATFORM | 02 / 05

How does the Aiimi platform add value to your data?

Our connectors ensure structured and unstructured information repositories are crawled and metadata is extracted and enriched.

Our platform comes pre-built with the most popular content management and information repository connectors, such as OpenText, Email, SharePoint, and File System, to name a few. However, the product is also architected with our open connector development kit, enabling rapid creation of new connectors for any bespoke applications a business may need. Our portfolio of connectors is constantly evolving.

Each connector provides support for actions such as move, copy, delete, or permissions change directly inside our platform.

AIIMI PLATFORM | 03 / 05

How do you explore data?

Our platform enhances your user experience, so you find what you're looking for faster.

Our advanced search features, like facet filtering and More Like This, drive your users' searches.

Facet filtering enables your users to make specific search queries for Location, Document Type, Owner, Created Date, and Modified Date. More Like This enables them to find documents similar to their search query. For example, a user searching for an engineering design document could use More Like This to find other documents containing the same or similar terms.

Search results are also easier to access, because our platform prioritises results according to date (most recently created at the top), adds accessible featured links directly to documents, displays results in different layouts according to user preference, displays top

authors for swift contact, and groups related documents in collections, making information easy to find.

On finding a file in your search results, you can preview, open, download, mark as sensitive, assign to a colleague for review, add to a collection, add to favourites, and even mark it for archiving, deletion, or migration.

AIIMI PLATFORM | 04 / 05

How do you experience your data?

Our frictionless user experience enables your users to access our platform whenever they like, on any device, and from any location.

Field Technicians using mobile devices reliant on mobile connectivity can easily locate the information they need about a site or asset.

Our web applications include the Enterprise Search App and Asset Intelligence Apps to support operations and maintenance, plus health and safety in construction design management.

Fully responsive app designs for our platform drive seamless mobile user experiences, limiting adoption barriers. Microsoft 365 users gain access via SharePoint, Outlook, OneDrive, or Teams. Systems like SAP, Workday, and Salesforce can leverage its API and UI plug-ins to augment corporate user interfaces and make use of its capabilities.

AIIMI PLATFORM | 05 / 05

How does the Aiimi platform do this?

Our product development teams continually evolve our platform's core long-term capabilities and features in response to customer and focus group feedback.

- Our enrichment team researches and develops new capabilities to extract metadata and classify files, so you get maximum value from your data.
- Our connectors team works with customers and market leaders to build and adopt new connectors, so we can crawl CMS and information repositories quickly and effectively.
- Our search team continually innovates new features, enhancing user search experiences and navigation.
- Our data scientists experiment with new data models, new analytics engines, and third-party products, so our data science APIs serve your needs.
- Our UX team ensures all new platform functions can be accessed on any device, at any time, in any location.

Platform Overview.



01 | DISCOVERY



Aiimi's platform automatically crawls all repositories, whether they're in the Cloud or on-premises. This captures an up-to-date centralised index of everything that exists in any organisation, including its filename, metadata, where it's stored, and who can access it.

02 | ENRICHMENT



With no user involvement needed, our platform enriches information with additional context and structure, using machine learning techniques like classification, text extraction, geotagging, and named entity recognition. Our enrichment agents perform processes including: Optical Character Recognition (OCR), Natural Language Processing (NLP), Geotagging, Image Recognition, Speech-to-text, and Named Entity Recognition (NER).

03 | REPOSITORY



The repository layer stores the enriched information index, along with security information and other configuration data. It can house tens of billions of pieces of information yet gives users blisteringly-fast response times.

04 | GATEWAY



All information is secured with an authentication gateway which respects access permissions from source systems and integrates with any corporate security protocols, like multi-factor authentication and single sign-on.

AIIMI PLATFORM

Aiimi DevOps.

I. SOFTWARE UPGRADES

Our software is simple to update and our DevOps team will do this for you, bringing you regular new improvements and functionality.

II. SOFTWARE UPGRADES

We monitor various performance KPIs for your users on our Enterprise Search, Compliance, and Overview applications. We proactively look for performance improvements when things don't look tip-top.

III. MAINTENANCE WINDOWS

When upgrading or patching the application, we like to stick to agreed maintenance windows that keep impact on your users low by scheduling for quiet times.

IV. PATCH RELEASES

We'd like to think it won't happen, but if a security issue or bug is found, we patch to fix as soon as possible and work with you to keep the system safe, secure and performing optimally.

V. USER FEEDBACK CAPTURE

We continually develop and evolve our product. User feedback is at the heart of that. We encourage feedback through service reviews, customer workshops and through the application itself. We value all feedback and incorporate this into our development roadmap.



FINANCIAL CONDUCT AUTHORITY

Case Study: FCA

Aiimi's AI platform is delivering enterprise search and discovery to the Financial Conduct Authority, enabling its workforce to gain greater insights from diverse datasets.

By interconnecting valuable information spread across different systems, users can conduct powerful rich-context searches across assorted data formats held in diverse locations, internally and externally. Its user-friendly search results are easily visualised by data and non-data specialists to support collaboration.

The Aiimi platform also makes it easy for the FCA to identify and be alerted to

risks, while offering a secure solution to support stringent information security access controls. Users see only what they are authorised to see, and all search results inherit the security profile of their respective source systems.

The platform also tracks provenance and facilitates evidence-based decision making, helping to prove diligence in the face of external audits.

ABOUT US

We are Aiimi.

Transform how your people work with data, through Aiimi's software, data and digital products, and consulting services.

Our software platform automatically classifies, labels, relocates, and protects your data, opening up access where it's safe and locking it down where it's not, mitigating risk and fixing data quality. Unlike traditional governance tools, Aiimi's platform continuously maps and monitors your data estate for always-on compliance and risk management – and readies your data for safe, scalable AI adoption.

Our consultants bring deep domain expertise in AI, data, and digital transformation – delivered exactly where, when, and how you need it. Whether you want a specialist project squad or ongoing managed services, our people work seamlessly as part of your team, driven by your objectives and committed to your outcomes. We experiment, iterate, and focus on what matters most, to accelerate time to value.

OUR SOFTWARE

Aiimi's platform interconnects valuable information across all enterprise systems for a comprehensive understanding of your data universe and acts as an accelerant to our services.

OUR SOFTWARE



OUR SERVICES

OUR SERVICES

The Aiimi Services team puts data at the heart of your digital transformation, utilising our software platform and sector expertise to drive positive outcomes for your business.

Software Pricing.

IMPLEMENTATION

Implementation services are charged at our SFIA rate card rates. Effort is dependent upon the metadata enrichment processes required to fulfil your requirements and the cloud and on-premises infrastructure requirements. Contact us to discuss your requirements.

PRODUCT	DESCRIPTION	UNIT	PRICE
Aiimi Software Platform	Platform pricing is based upon the number of nodes that you require, which in turn is based upon the amount of content you are indexing (per 25TB of source content) and the disaster recovery mechanism you employ. Hot standby DR involves additional nodes, VM replication usually does not.	£30,000	Per node per Annum
Privacy & Compliance Add-On	Includes Personal Data and PCI Data detection algorithms, the internal and external Subject Access Request Portal and the Personal Data and PCI Data audit dashboards.	£30,000	Per Annum
Migration Add-On	Includes the migration rules and processing engine for cloud and on-premises migrations.	£30,000	Per Annum
Data Science API	Use of the data science API for direct connection to third-party applications (off the shelf or customer applications) and for use with building low/no-code applications. API and sample low-code/no-code applications and widgets for embedding our platform within other applications.	£30,000	Per Annum
Legacy Decommissioning Add-On	Data load and migration capabilities to enable the platform to ingest and store master data and document records to support decommissioning of legacy platforms.	£30,000	Per Annum
AI Companion	Integration with the Large Language Model of your choice, offering options for both on-premises, on-infrastructure and AI as a Service, for example Llama, Granite, OpenAI and Falcon. Also included are Retrieval Augmented Generation workflows, MCP and Extractive AI.	£30,000	Per Annum

Managed Services & Support Pricing.

PRICING	MANAGED SERVICES			ADDITIONAL SERVICES	
	Platform Support	Platform Innovation	Platform Optimisation	Platform Experts	Platform Community
	Technical Support Services	Release Upgrades & Deployments	Proactive Performance Monitoring & Reporting	Advisory & Auditing Services	Knowledge Sharing & Expertise
Additional 20%	✓ Provision 2nd-line support ✓ Service desk provision ✓ Regular maintenance windows ✓ Emergency patch deployments for platform ✓ Incident monitoring and reporting ✓ Customer SLA reporting ✓ Customer satisfaction surveys ✓ Access to Online Service Desk Portal ✓ Incident trend analysis ✓ Customer satisfaction measurement and reporting	✓ Deployment of quarterly product releases to customer environments (potentially on auto upgrade basis) ✓ Elastic version upgrades (in-line with software dependencies) ✓ Provision of release notes and access to the Knowledge Centre ✓ Change Control process support ✓ Regression testing programme ✓ Proactive capture of end user feedback oriented to product improvements	✓ Provision of 3rd-line support ✓ KPI and analytics monitoring and reporting ✓ Enrichment performance monitoring and reporting ✓ Proactive application monitoring (we spot the issue before the customer does) ✓ Server-level monitoring ✓ Customer environment performance testing and baselining (if applicable) ✓ Performance optimisation review & recommendations package	✓ New feature demos and tutorials ✓ Annual Information Visibility Audit ✓ Annual Cloud Adoption Audit ✓ Annual Privacy Audit ✓ Proactively engage customers to identify and advise on new opportunities ✓ Service delivery business benefits review	✓ Access to a community with key customers and affiliated partners ✓ Platform for sharing customer testimonials, case studies, referenceable materials ✓ Knowledge Centre access (i.e., guidance materials) ✓ Introduction to technology sessions (NER, OCR etc.) ✓ Roundtables and events

HOW WE HELP

Aiimi DDAT Roles.

- Data Engineer
- Data Scientist
- Data Analyst
- Business Analyst
- Product Manager
- QA Analyst
- Test Engineer
- Test Manager

- Data Architect
- DevOps Engineer
- Infrastructure Engineer
- Software Developer
- Technical Architect
- Content Designer
- Visualisation / Analytics Designer

- Service Designer
- UI Designer
- UX Designer
- User Researcher
- Strategy Consultant
- Change Consultant



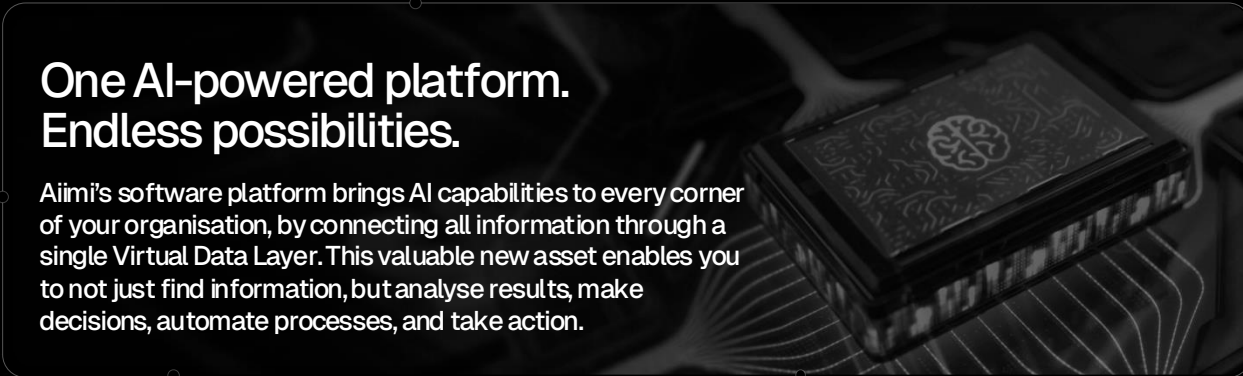
Enterprise AI Search.



Data Security Posture Management.



Information Governance.



**One AI-powered platform.
Endless possibilities.**

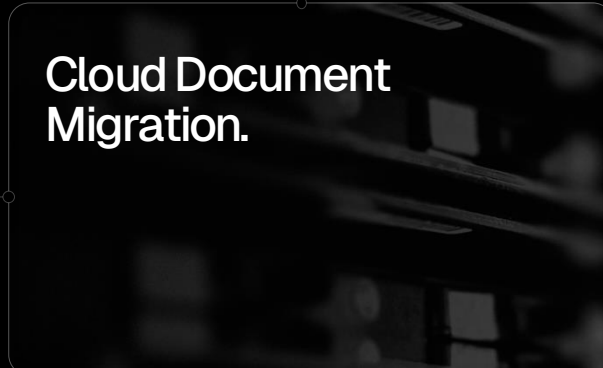
Aiimi's software platform brings AI capabilities to every corner of your organisation, by connecting all information through a single Virtual Data Layer. This valuable new asset enables you to not just find information, but analyse results, make decisions, automate processes, and take action.



Disclosure Request Automation (DSAR, FOI, EIR).



Operationalise AI.



Cloud Document Migration.



Legal Hold.

Thank you.

aiimi

WE ARE AIIMI.

POWERING AI
EVERYWHERE
AT WORK.

AIIMI.COM

