

Data-driven investing

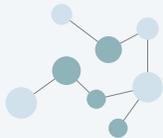
Enigma partners with leading hedge funds as both a data and technology provider.

Building upon our own experience acquiring, organizing, and enriching nearly 100,000 public datasets, Enigma creates an ecosystem of connected, accessible data and flexible technology that enables data analysts to ground multiple strategies in rich public data, rapidly prototype ideas, and validate assumptions in real time to inform investment decision-making.

Our approach

Connect data

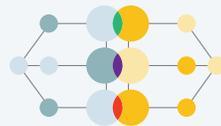
Aggregate, transform, and connect internal datasets to create multidimensional knowledge.



A holistic worldview stitched across numerous data sources provides insight into how companies operate across the market and offers a more cohesive representation of your risk.

Enrich perspective

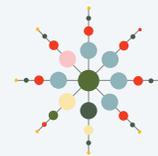
Onboard and aggregate diverse libraries of public and external data from outside the walls of your organization.



Programmatic access to valuable external intelligence enriches internal datasets and provides granularity on the drivers of higher level company characteristics such as growth.

Federate access

Leverage modular technology and data operationalization expertise to provide fluid data access.



Centralized data facilitates easier search and discovery, enabling analysts to link new pieces of information and quickly model outcomes and risks.

The Enigma ecosystem

Data infrastructure

Modular software integrates, manages, and enriches data, rendering it accessible for decision-making and analysis.



End-to-end orchestration for centralized acquisition of multiple heterogeneous datasets



Data access, management, enrichment, and secure provisioning to users and applications

Public data

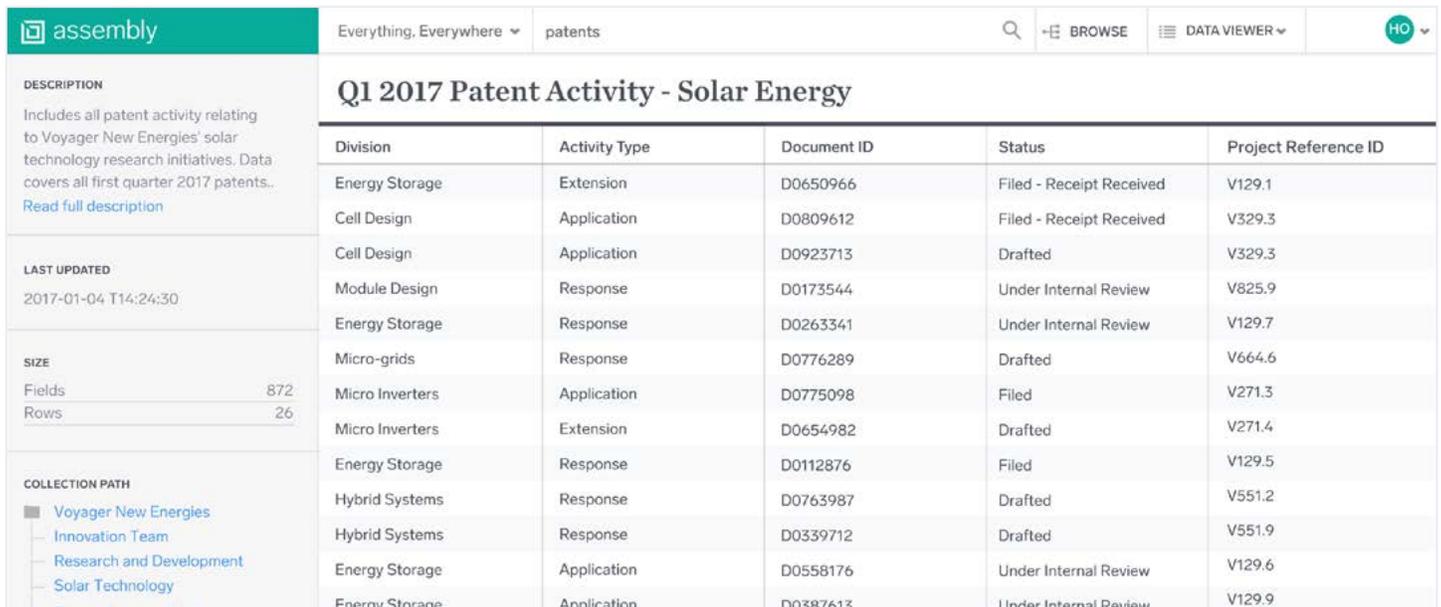
The broadest repository of public datasets augments internal data to create a robust market view with granular detail to inform models and test new theses.

- Firmographics
- Economic
- Oil and gas
- Healthcare
- Demographics

Accessible, searchable data in one environment

Enigma Assembly is a unified platform for managing, searching, enriching, and securely provisioning data.

Streamlined access to data assets linked with rich metadata enables easier discovery, and provides critical context for analyses and applications. Enigma Assembly centralizes siloed, third-party data streams in one place, enabling users to uncover data sources already acquired by other teams and reduce organizational reliance on gatekeepers and ad hoc communication.



DESCRIPTION		Q1 2017 Patent Activity - Solar Energy				
Includes all patent activity relating to Voyager New Energies' solar technology research initiatives. Data covers all first quarter 2017 patents. Read full description		Division	Activity Type	Document ID	Status	Project Reference ID
LAST UPDATED 2017-01-04 T14:24:30		Energy Storage	Extension	D0650966	Filed - Receipt Received	V129.1
SIZE Fields: 872 Rows: 26		Cell Design	Application	D0809612	Filed - Receipt Received	V329.3
COLLECTION PATH Voyager New Energies Innovation Team Research and Development Solar Technology		Cell Design	Application	D0923713	Drafted	V329.3
		Module Design	Response	D0173544	Under Internal Review	V825.9
		Energy Storage	Response	D0263341	Under Internal Review	V129.7
		Micro-grids	Response	D0776289	Drafted	V664.6
		Micro Inverters	Application	D0775098	Filed	V271.3
		Micro Inverters	Extension	D0654982	Drafted	V271.4
		Energy Storage	Response	D0112876	Filed	V129.5
		Hybrid Systems	Response	D0763987	Drafted	V551.2
		Hybrid Systems	Response	D0339712	Drafted	V551.9
		Energy Storage	Application	D0558176	Under Internal Review	V129.6
		Energy Storage	Application	D0387613	Under Internal Review	V129.9

Deep global search

Reduce time wasted searching for data and unlock more time for valuable analysis and interpretation. Full text search surfaces relevant datasets, while facets and metadata help users drill into results quickly.

In-depth dataset provenance

Track updates while maintaining lineage of datasets with point-in-time snapshots. Assembly provides valuable metadata concerning dataset source and freshness.

Attribute-based access controls

Manage data access with user-level resource granularity. Assembly's flexible access control connects to most active directory systems and provides out-of-the-box compliance for organizations.

Streamlined API access

All data in Assembly is available via a RESTful API, allowing for programmatic access. Assembly can act as a single API into all of your datasets for powering data applications and visualizations.

Familiar formats

Integrate Assembly right into your existing data workflows. Data can be sent to Assembly via FTP or as a CSV. Users can then export personalized, filtered data views from Assembly as a CSV.

Analysis-ready public data

Public data offers a wealth of information on companies, regions, and individuals, yet inaccessible formats and overwhelming volume often limit its use and potential impact.

Eliminate the complexities of data retrieval, numeralization and delivery. Enigma Data provides Fortune 500 companies and top hedge funds with trusted public data to inform key decision-making and enable workflow automation.

Accessible formats, valuable insights

Organizations create a rich knowledge base and develop new insights by linking public datasets with internal data assets.

Analysis-ready

Dedicate less time to ingesting and cleaning data. Dive straight into analysis with Enigma's well-formatted, true-to-source data.

Expert curation

Gain a deeper understanding of data with our standardized datasets, curated tables, essential metadata, and data dictionaries.

Data on demand

Move away from manual job scheduling and rely on Enigma for timely data delivery through our RESTful API.

Data Portfolio



Firmographic

Access instant profiles of companies to verify a business's good standing and to evaluate opportunities and potential risk exposure.



Demographic

Build in-depth market or audience profiles with robust demographic data that enriches internal data and improves market understanding.



Economic

Analyze economic performance across industries and geographies and forecast business cycles and trends with economic time-series data.



Oil and Gas

Make key investment decisions with well, production, and operator data that is normalized for easier analysis and linking.



Healthcare

Extract rich insights from life sciences, healthcare utilization, and health indicators data to better understand the healthcare market.