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Improve your results with contextual search

Fincentric's search and indexing capability quickly and easily returns personalized results across documents and data with intuitive interfaces and multiple layers of prioritization and customization.

Find what you're looking for

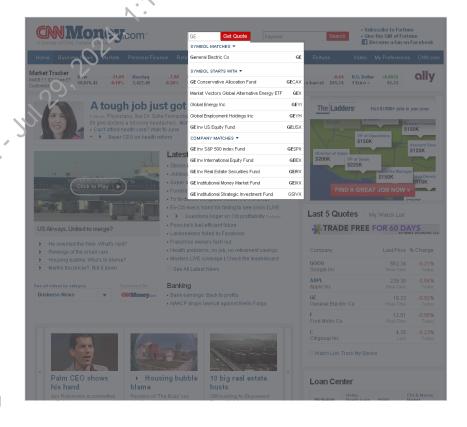
Our search capability quickly indexes and tags data, standardizing ingestion and enabling customized search queries for everything from screeners and news to press releases and securities listings.

Search queries can be set to return predictive (type-ahead) results, exact matches or the most popular results.

Typo tolerance reduces the burden of accuracy for users, which can be especially helpful for mobile users.

Why Elasticsearch?

Elasticsearch provides a Google-like search capability with the ability to customize results. It's schema-less, and easily accommodates structured and unstructured data. This fault-tolerant search technology is well supported and widely adopted (Netflix, Mozilla, Facebook, Cisco, Microsoft, Adobe, Github, twilio, Workday).



13.5K

Peak symbol search

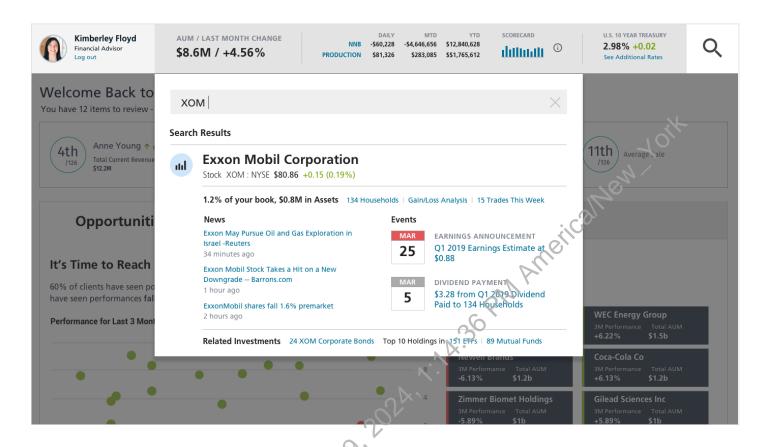
requests per minute

11M

Average document requests per week

27ms

Average document search response time



How it works

Data is loaded (indexed) into Elasticsearch where it can be queried. Differing query parameters can be applied to bring results which match various search criteria to the forefront of the results. Fincentric has created standard, simple interfaces to load data that is important to you into Elasticsearch, and run queries across the data set, allowing you to bring your own data, or use of the 4,000 unique integrated data feeds, using the appropriate data agreements.

Symbol search

Paired with our robust cross-reference/search capability (Xref), you can tune search queries to return the most relevant and interesting securities in the market. Unlock the ability to prioritize search results based on symbols in the user's watchlist or holdings, or securities on the local exchanges over worldwide offerings.

Document management search

Search millions of documents by type, author, title, published date and time, security, sector/industry, geographical location, or any combination of the tagged meta-data. Easily upload your documents to be indexed, tagged and searchable.