

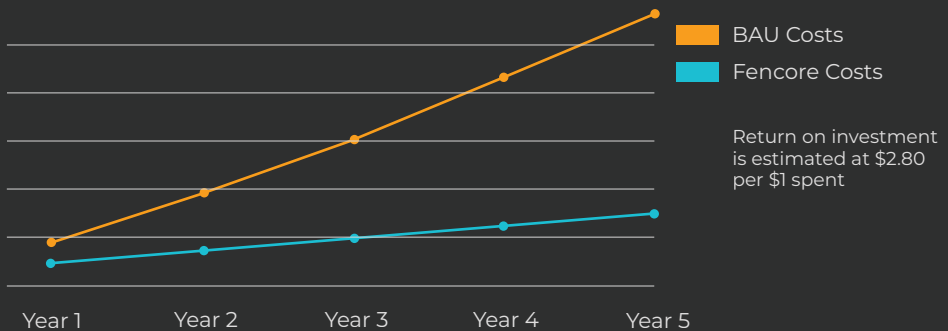


Data Management Technology ROI

Build your business case and see returns on operational efficiency, reduced risk, technology performance, and cost savings

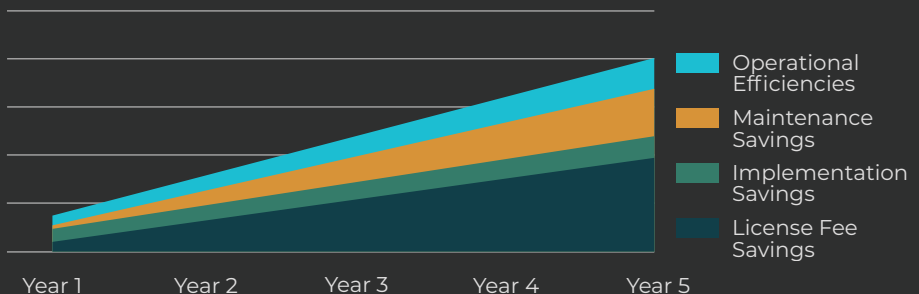
Compare Fencore's DataHub platform and services against business-as-usual operational and technology ownership costs over time, as well as cost efficiency against competitors.

Fencore Operational Costs vs BAU Operational Costs



Fencore's DataHub platform allows for reduction in manhours spent on data management as well as technology ownership costs.

Breakdown of Cost Savings vs Competitor Solutions



The DataHub platform is fast and easy to reconfigure, and keeps cost of change low. Its modern, cloud-native technology also ensures that cost of maintenance and license fees are efficiently priced.

Build your data management business case

What is the operational problem?	What workflows are affected? What inefficiencies are they facing? What is the cost of the problem?
	Fencore DataHub was designed specifically to solve common buy-side data challenges quickly and cost efficiently with workflows and other data management features out-of-the-box.
Return on investment	Where is the overspend? Are there excessive manhours spent on tasks? What target % ROI does finance want to see? What target operational improvements are required?
	DataHub reduces operating model complexity, reduces number of systems required, and reduces manpower spent on data related tasks. This is achieved through no-code configuration and intuitive drag-and-drop workflows, as well as cloud-native capabilities.
Data management improvements	What data quality issues are present? Are teams working in data silos? Is there an issue with data lineage and metadata consistency? What improvement ROI does the stakeholder want to see?
	DataHub's rapid configuration and easy integration allows for flexible use - whether to provide a data quality layer alongside other systems or to create a single source of truth. Data lineage, audit trail, multi-eye approval, and metadata management come out-of-the-box.
Technology efficiency	Are there an excessive number of systems used? Are systems not well integrated with each other? Is there difficulty in reconfiguring systems for requirements? What technology improvement does the stakeholder require?
	DataHub has universal connectors that enable easy integration of different systems, and processing of data in any format. It's flexible capabilities and features built for the buy-side allow it to replace systems and increase pipeline efficiency.
Project execution	What are the vendor risks associated with the project? Is there a risk of spiralling technology and consulting costs? What is the time to market? Where do the responsibilities and competencies lie?
	Fencore provides risk-free proof-of-concept projects for potential clients. We work with a partnership network of buy-side specialist consultancies for implementation and middle/back office outsourcing, where both project and long term costs are kept efficient.

Get in touch for more in-depth help in building out your business case.