Dextara
DATAMATICS

Case Study

Our client is a fund administration company which helps the investers and investees to manage their funds. Dextara helped to build very complex 'IRR calculation' engine.

Problem Statement

01 IRR(Internal Rate of Return) is a method of calculating an investment's rate of return, and it is a very critical factor for any Investor to understand how their investment is performing

02 Our client tried implementing IRR in the past but it is not very efficient and was not working as expected. So they want to rebuild it with many more additional features to include these metrics in their reporting to serve their customers better

Solution

❭ The engine is built to support three different IRR's to calculate various cashflows i.e. 'Net IRR', 'Gross IRR' & 'Company IRR'

❭ This engine can calculate IRR for all the fund - related records for numerous clients

❭ The output from the IRR engine can be easily configured to different reporting and dashboard needs, and the clients can have better view on how their investments are performing

Business Benefits

❭ As per our client, this is one of the feature which differentiates them from their primary competitors

❭ With IRR calculation feature, they expect their clients to be more satisfied and can gain more clients to add to their list

50+

Clients

4.9/5

AppExchange

600+

Active Projects