

CASE STUDY - FASHION RETAIL

Client is a fast-growing fashion retail company with 100+ physical outlets and an e-commerce website

Anatics helped to setup a cloud data warehouse and self-service data analytics platform that aggregates transactional and customer data from 3 silo databases (Retail POS, ERP, e-commerce), allowing the organization to visualize sales and inventory in near-realtime dashboards and reports. Anatics also provide tool training and documentation for company's in-house business analysts and technical team.

Timeline completed in 5 months (2019)

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Generate



Software Systems



3rd party services



Sensors

Collect



Data Sources



Data Collectors

Store



Data Warehouse

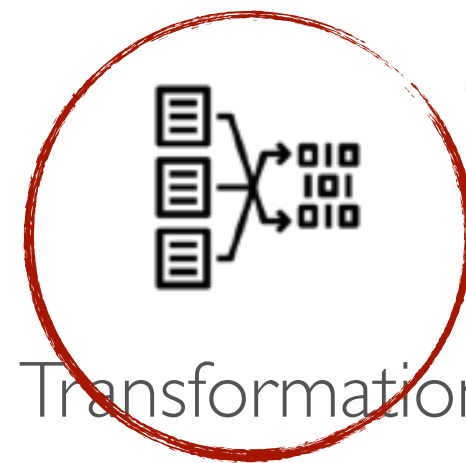


Data Lake

Process



Cleansing



Transformation

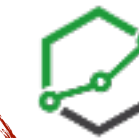


Enrichment

Analyze



Data Mining



Visualisation



Data Science



Machine Learning



Deep Learning

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