

The CIO's Cookbook Data



Considerations



1

Evaluate deep rootedness and duplications in your legacy data platform

2

Create a singular corporate, futuristic data platform blueprint

3

Leverage cloud offerings to build a scalable modern data platform (data bus, ETL, diverse DBs and reporting)

4

Instil technology governance to enable scale, speed and security

5

Engage with business to enrich data quality through standardization, de-duplication & augmentation

6

Enable data monetization through advanced analytics using Data Science, Machine Learning and AI

7

Provide ready to consume data to draw insights. Eliminate downstream post-processing

8

Co-present data monetization outcomes to the CEO & the Board along with partner CXOs



Pick any Cloud







A real-time ETL

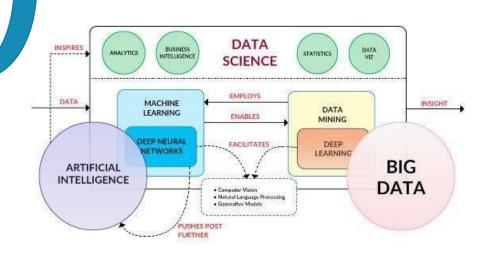


Multiple diverse database

Principles of Architecture



Democratize Data Visualization



Design with AI/ML Capabilities