leanBI

«THE INFORMATIN WORLD MUST BECOME SIMPLER AND MORE AGILE!»

Fast, flexible and economical
Business Intelligence and Big Data solutions

OUR SIMPLE FORMULA FOR BUSINESS INTELLIGENCE, BIG DATA AND PLANNING

AGILE DESIGN
+
QUICKLY IMPLEMENTED
+
EASY TO OPERATE
+
COST-EFFECTIVE IMPLEMENTATION
= leanBI

Multidimensional Datamodel, quickly expandable and customizable,for Reporting, Analyses and Planning

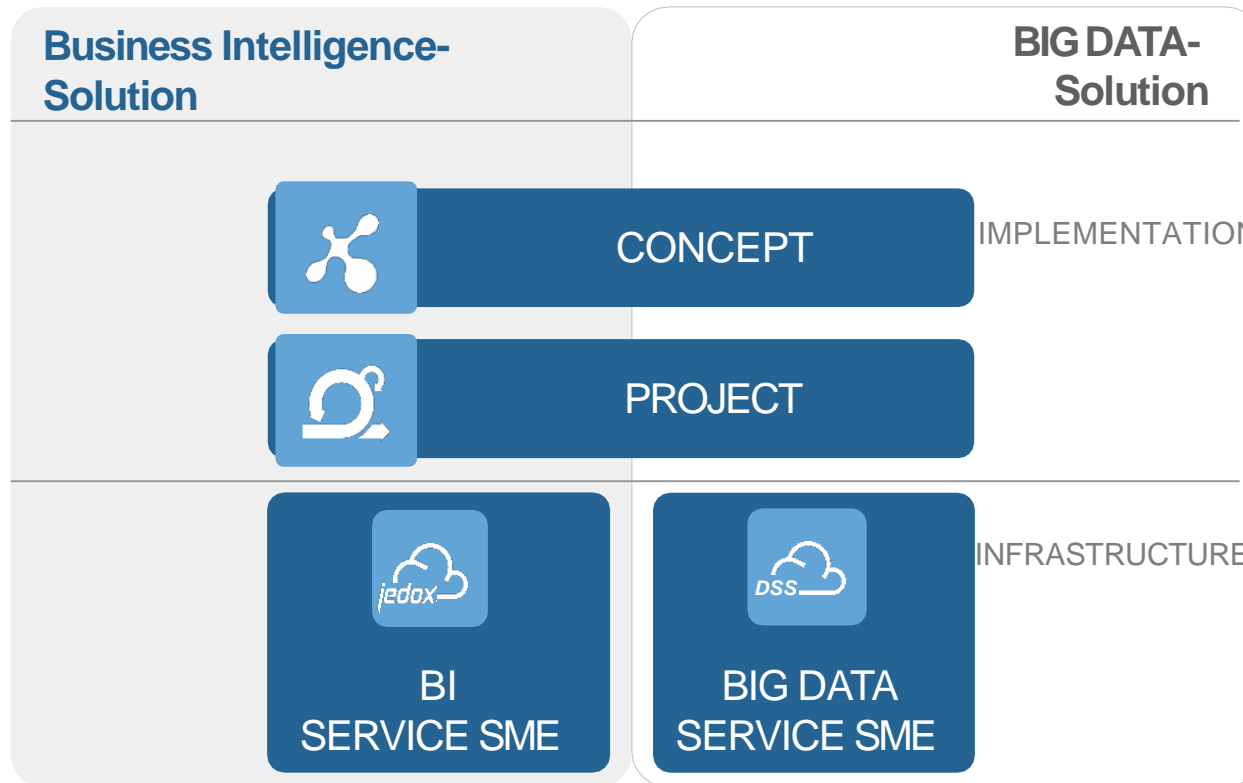Focused, step wise implementation, flexible to the demands, competent execution

Easy to operate, for Self-Service BI, analyses and Planning, immediately available and scalable

Low project and operational costs with integrated solutions and transparent monthly pricing

THE FLEXIBLELE SERVICE PORTFOLIO

leanBI

Business Intelligence-Solution

BIG DATA-Solution
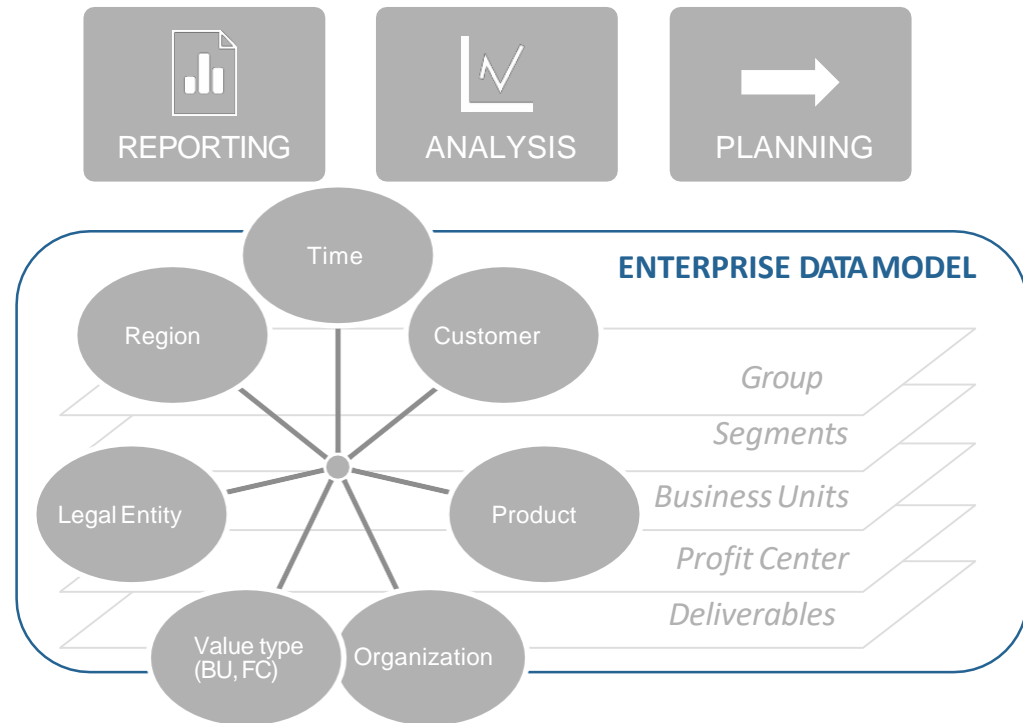
CONCEPT

IMPLEMENTATION

PROJECT

BI SERVICE SME

BIG DATA SERVICE SME

INFRASTRUCTURE

AGILE FROM THE START: DESIGN

We design your Business Intelligence and Planning solution, model your data in an agile company-data model and embed the solution into your individual organization. To achieve this, we focus on an organized Self Service Business Intelligence and efficient analytics. We do all of this, while continuously maintaining highest data security.
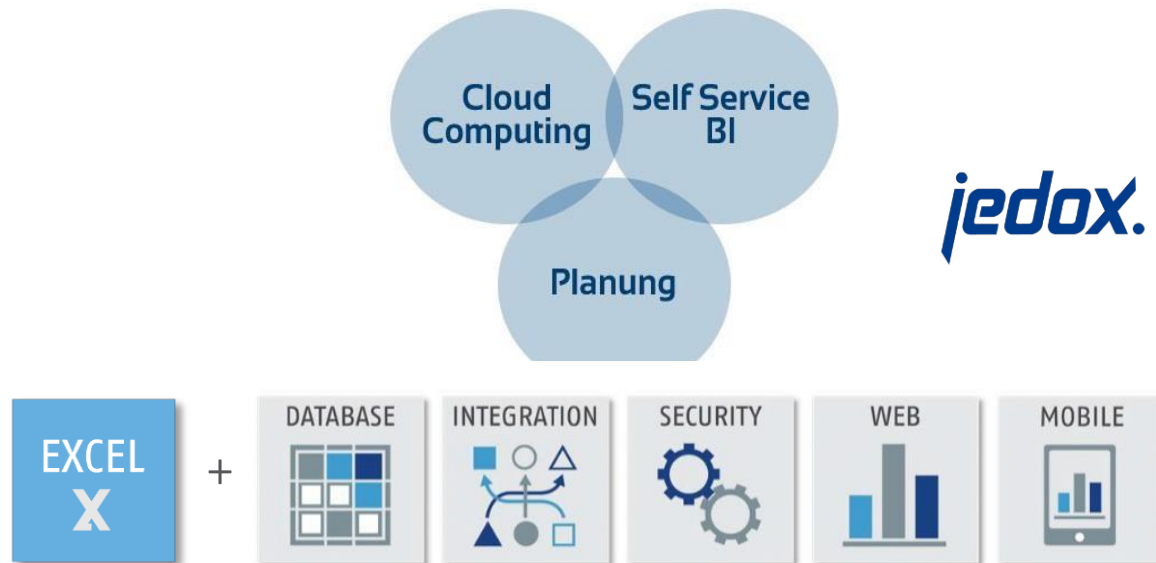
REPORTING

ANALYSIS

PLANNING

ENTERPRISE DATA MODEL

Time

Region

Customer

Legal Entity

Product

Value type (BU, FC)

Organization

Group

Segments

Business Units

Profit Center

Deliverables

SIMPLE FROM START:
BUSINESS INTELLIGENCE SERVICE SME

The Business Intelligence and Planning infrastructure based on JEDOX offers low overall cost and can be flexibly used for all kinds of industries. The simple monthly billing model provides certainty and control to your budget planning and can be expanded any time. Beginning from as low as CHF 35 / Viewer / Month, we offer Business Intelligence services for SMEs with highest data security in your Private Cloud.
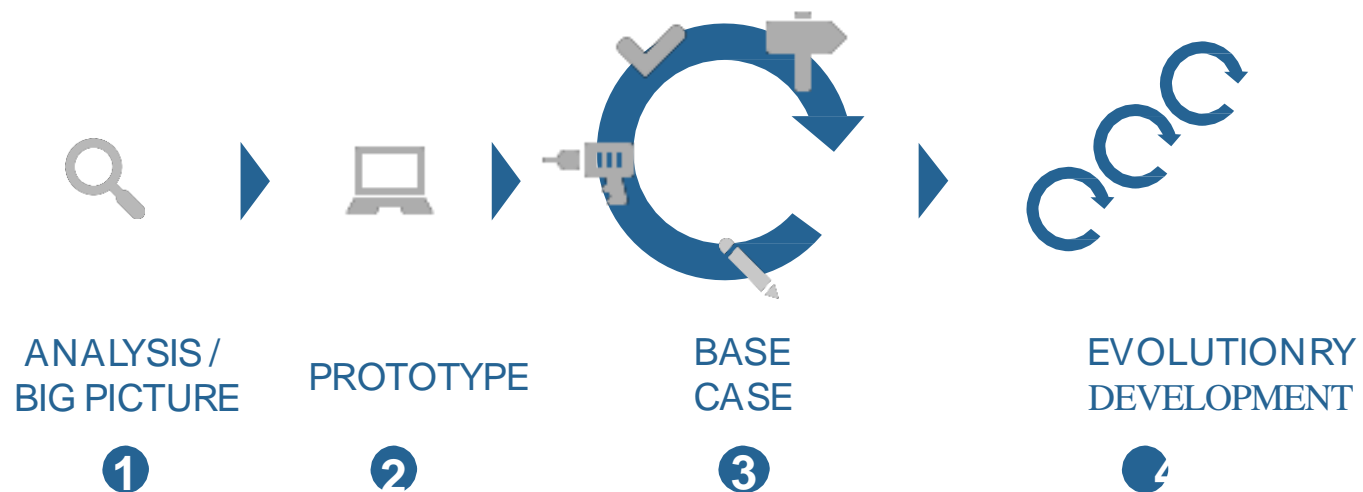
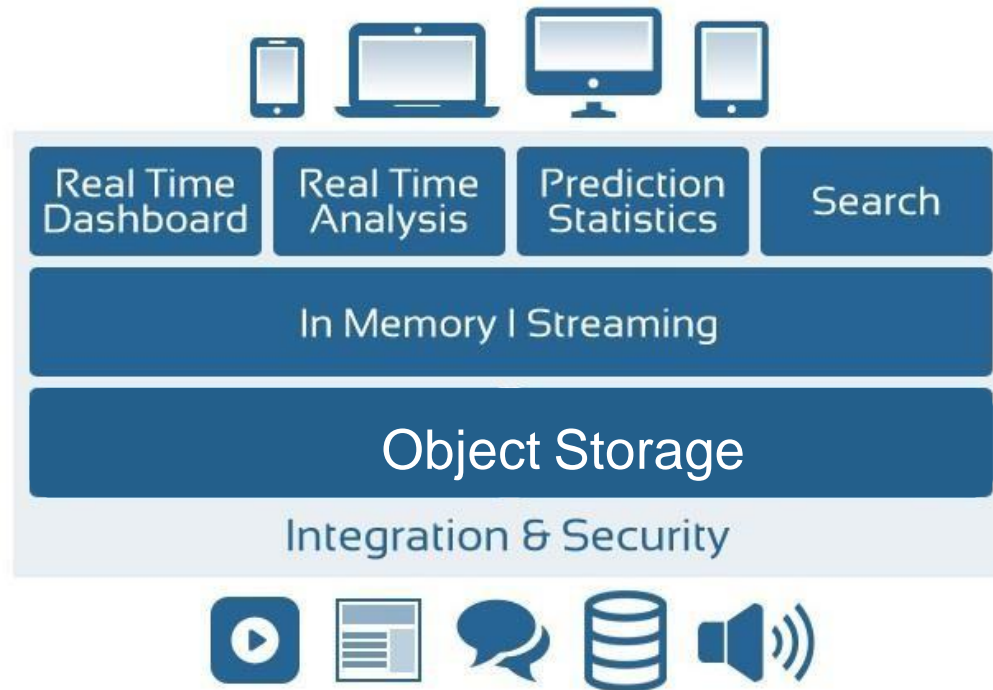Using our solution, business users can plan, analyze and report on Self-Service principle.

Cloud Computing

Self Service BI

Planung

jedox.

EXCEL X + DATABASE INTEGRATION SECURITY WEB MOBILE

FROM START: QUICK PROJECT

Agile projects are quickly demonstrable and are more successful compared to those based on conventional Waterfall-Method. We have years of experience with agile projects and have continuously refined our approaches over the years because decision makers need your information quickly. We also believe that necessary adaptations should always be possible to meet project requirements! Our typical approach to project:

ANALYSIS /
BIG PICTURE

1

PROTOTYPE

2

BASE
CASE

3

EVOLUTIONRY
DEVELOPMENT

4

SUCCESSFUL FROM START: BIG DATA SERVICE SME

Taste success with a gentle start. You give us the data; we deliver you information and knowledge. We prepare your data using Machine Learning Algorithms and put it back into your process. Our Data Scientists ensure efficient implementation with DSS Dataiku. The infrastructure remains safe in Switzerland, it is scalable and can be directly integrated into your network.

The data is available In Memory on the latest available SPARK-technology.

You can thus run Analytics and Big-Data-Applications without any risks with low investment.

✕ leanBI

We make Business Intelligence simple!

Company data grows very rapidly and new questions from the business have to be answered immediately. At the same time, everything has to remain comprehensible. Despite increasing complexity, new requirements in Big Data environment are simple to fulfill.

LeanBI consistently pursues an agile approach to Business Intelligence and Big Data. We can get you started in weeks instead of months and that too with minimal startup investment. Stay flexible with changing requirements, reduce waiting times in the development and grow with the Business Intelligence solution with or without Big Data.

This is how Business Intelligence should be today: Fast, flexible and cost-effective. We will take you there!

LeanBI AG
Neuengasse 21
3011 Bern

www.leanbi.ch
info@leanbi.ch

Phone: +41 79 247 99 59

Unsere Partner   dataiku   jedox.   acceleris   cloudera   Hortonworks   MAPR