Step 1: Questions

Step 2: Data Acquisition

Step 3: Data Cleaning

Step 4: Data Modeling

Step 5: Data Analysis

Step 6: Presentation

Step 7: Analysis Of Results

Step 8: Refinement
Step 1: Questions

Step 2: Data Acquisition

Step 3: Data Cleaning

Step 4: Data Modeling

Step 5: Data Analysis

Step 6: Presentation

Step 7: Analysis Of Results

Step 8: Refinement
Step 1: Questions

Step 2: Data Acquisition

Data Collection

Step 3: Data Cleaning

Clean Dataset

Data Integration

Step 4: Data Modeling

Data Model

Step 5: Data Analysis

Results

Step 6: Presentation

Step 7: Analysis Of Results

Step 8: Refinement

Talking to customers
Step 1: Questions

Step 2: Data Acquisition

Step 3: Data Cleaning

Step 4: Data Modeling

Step 5: Data Analysis

Step 6: Presentation

Step 7: Analysis Of Results

Step 8: Refinement

Data Collection

Clean Dataset

Data Model

Data Integration

Feature Engineering
Step 1: Questions

Step 2: Data Acquisition

Data Collection

Step 3: Data Cleaning

Clean Dataset

Step 4: Data Modeling

Data Model

Step 5: Data Analysis

Data Analysis

Step 6: Presentation

Results

Step 7: Analysis Of Results

Step 8: Refinement

Data Integration

Talking to customers

Data Model

Measurements

Feature Engineering

Results
Step 1: Questions
Step 2: Data Acquisition
Step 3: Data Cleaning
Step 4: Data Modeling
Step 5: Data Analysis
Step 6: Presentation
Step 7: Analysis Of Results
Step 8: Refinement
Step 1: Questions

Step 2: Data Acquisition

Step 3: Data Cleaning

Step 4: Data Modeling

Step 5: Data Analysis

Step 6: Presentation

Step 7: Analysis Of Results

Step 8: Refinement

BIG DATA

Data Collection

Clean Dataset

Data Model

Feature Engineering

Data Integration

Measurements

Talking to customers
Step 1: Questions

Step 2: Data Acquisition

Step 3: Data Cleaning

Step 4: Data Modeling

Step 5: Data Analysis

Step 6: Presentation

Step 7: Analysis Of Results

Step 8: Refinement

- Talking to customers
- Data Collection
- Data Integration
- Clean Dataset
- Data Model
- Feature Engineering
- Systems Engineering
- BIG DATA
- Measurements
Step 1: Questions

Step 2: Data Acquisition

Step 3: Data Cleaning

Step 4: Data Modeling

Step 5: Data Analysis

Step 6: Presentation

Step 7: Analysis Of Results

Step 8: Refinement

Talking to customers

Nothing Works

Data Collection

Clean Dataset

Data Integration

Systems Engineering

Data Model

Feature Engineering

Measurements

BIG DATA

Feature Engineering