



WORKSHOP

Get to know your data

Build the foundation for a successful data-driven strategy now and benefit from data-based decision making in the future

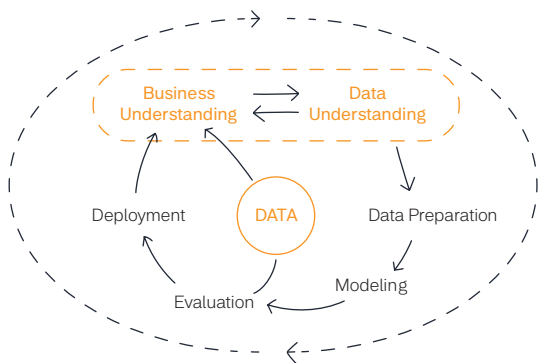


Look at your business in a new way: data-based!

Are you stuck evaluating the same data over and over? COCUS can help! Together we will take a look behind the curtains of your business, review your current data strategy and build the foundation for your new data-driven business model. Our goal is that you and your business can benefit from data-based decisions by helping you to understand and use your data in a sustainable, long-term and promising way.

Combining business goals and data strategy with the established data science standard process CRISP-DM

CRISP-DM promises a structured approach to understanding your business needs and available data. Together we will analyse your needs and identify new potentials. In addition, we will be taking a closer look at two of your data sources: you will get insights, reports and up to five complex visualisations.



With COCUS you find answers to the following questions in your business:

- How does your data relate to your business goals?
- How can your goals be measured and quantified?
- What does your data landscape look like? Especially in terms of data access and data quality?
- Which potentials are hiding in your data?



Discover unexpected potentials and connections by understanding the interaction of your business and your data.

What to expect:

- guided analysis and assessment of your situation
- exploratory data analysis
- on demand: first iteration of a predictive model for first insights
- detailed report of the analysis with up to five dashboard visualisations
- data-based recommendations and next steps
- pre- and post-processing on-site or online

After the workshop you will have:

- an understanding of your data
- an overview of the current state of your data
- a solid foundation for your future data strategy

COCUS offers various data-driven services: from setting-up the required infrastructures and databases up to data engineering and exciting data science insights with machine learning.

Get in touch!