



Initial blockchain consultation

Fast assesment of your blockchain idea

Information | Status 04/2019

Is my idea blockchain-ready?

Often the idea of using blockchain in your business segment is already there. However, it is frequently difficult to judge whether this idea will be feasible, profitable and ultimately successful.

Assess opportunities more effectively – learn all about the challenges

We offer you an initial consultation in which your idea will be expertly examined and evaluated. We will spend a couple of hours examining your idea on the basis of its meaningfulness, feasibility and profitability. And we will give you an idea of how you can gain business advantages using innovative blockchain technology.

Background: blockchain can be used in numerous applications and thereby save money. From the mapping of a complete supply chain to the (partial) automation of internal billing processes to establishing contracts between machines and objects.

Our services

- Providing a brief overview of blockchain technology
- Joint analysis of the current starting point in your business segment
- Development of potential application scenarios



Your blockchain idea may involve many opportunities. Our consultation identifies the potential.

The advantages for you:

- You will learn all about blockchain technology at first hand
- We will work together to identify possible applications in your business unit
- Better assessment of the opportunities and understanding of the challenges

Blockchain in a nutshell

Blockchain is regarded as a fundamental technology for the safe exchange of values. It consists of a "chain" of data packets that cannot be altered retroactively as they are protected by encryption. The data chain is stored decentrally on a large number of computers.

Each participant receives and processes information that is constantly synchronised in order to track and preserve the history of all transactions. This allows information to be protected in the blockchain in a transparent, tamperproof way.

DB System

Moving the digital future. Together.