

EOS

Blockchain electrifies the economy

Banks, logistics and transport companies are experimenting with the new technology.

What can be done with these blockchains? The pioneers and first applications

Author-Team: europe@eosbros.eu

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The EOSBROS team helps and implements projects using the technology behind the cryptocurrency Bitcoin.

[Corporate Blockchain] "With the EOS Blockchain, we are improving processes in times of digitization that are more secure, faster, and more transparent." The EOS Blockchain offers data throughput speeds that are strong over other blockchains. " QUOTE [EOSBROS CTO]

The hyped technology, which fans and developers believe will be responsible for the next digital revolution, will shake up just about every business model. The EOS Blockchain is used to accelerate business processes.

While the public is wondering about price movements of Bitcoin and other cryptocurrencies and does not really

know how it all works, the technology behind it has long emancipated.

With the help of Blockchain 3.0, you can not only guarantee the largely smooth operation of a digital money system - with it you can, in principle, organize every conceivable exchange that can somehow be digitally mapped.

What does this mean? Not only banks and financial service providers are concerned with blockchain technology, but companies of all kinds. Everywhere in the country, IT departments and innovation laboratories are testing technology, pushing field trials and pilot projects.

Standards are agreed and common applications tested. Specialized conferences are held on a weekly basis. Even the German policy listens: Six times the term Blockchain appears in the coalition agreement, the newly formed Federal Association Blockchain proudly counted.

There is a lot of noise around the chains. But how far is the revolution really? Where else can you go? And what can be done with it at all? Time for an inventory.

"There is a lot of potential and promise, but we are at an early stage of experimentation, there are many ideas, plans and prototype developments, real applications are scarce. What follows are links to existing IT systems of the infrastructure. The "Durchblockchainisierung" should surprise anyone. Blockchain is a basic technology that makes other applications possible.

Rethinking ideas, implementing them in a planned manner
and benefiting.

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