



[Tokenika](#) is an IT company set up by a group of crypto-space entrepreneurs based in Poland, one of the largest crypto-markets in Europe.

We've been closely following all of Dan Larimer's DPOS-based projects since 2014, so it was a natural choice for us to align our business activity with EOS from its very inception. As we see a lot of business potential in EOS, since June 2017 we've been making various contributions to the emerging ecosystem:

- ✓ EOS development tools, including [TEOS](#), an alternative, cross-platform programming interface for EOS.
- ✓ Building our own in-house expertise, as well as partnering with established IT companies interested in entering the blockchain domain (e.g. [Aply](#), [Ragnarson](#), [Espeo](#)).
- ✓ Consultancy services for companies seriously considering building or migrating their large-scale businesses to EOS (e.g. [Parsec Frontiers](#), [Builder Commerce](#), [Just Drive](#)).
- ✓ Building relationships with VC funds interested in investing in blockchain-based startups utilizing EOS (e.g. [Speedup Group](#)).
- ✓ Presenting EOS at high-profile events (e.g. [Blockchain Connect](#) in Warsaw) and several meetups both in Poland (e.g. [Warsaw](#), [Wroclaw](#), [Lodz](#)) & Europe (e.g. [Oslo](#)).
- ✓ Active on social media: [Steem](#), [Twitter](#) & [Facebook](#).

Apart from that, we've set out to create our own EOS dApp taking advantage of the opportunities created by [the European PSD2 legislation](#).

Why are we making all those contributions? Our main medium-term goal is gaining reputation and getting elected as an EOS witness. We have the experience & infrastructure required for this role thanks to close partnership with a successful [Steem witness](#).

Now, we want to push it even further. As we've seen a lot of interest in EOS from large-scale businesses in Poland & Europe, it makes perfect sense for us to expand the process of introducing EOS to them and assisting them to utilize it. And this is something we'd like to discuss with block.one - how to enable us to substantially expand our on-boarding activity and give our actions proper backing & structure.