

# Tokenization industry

In finance, all tangible and intangible assets have tokenization potential, allowing their representation as digital assets, including money, debt, a company's turnover and all its goods, services, internal processes and also traditional cryptocurrencies like BTC, ETH and others.



IT'S EASIER TO SELL 1 SQUARE METER THAN AN ENTIRE OFFICE



IT'S EASIER TO UNDERSTAND A TOKEN THAN ANY COMPLEX PROCESS



BITCOIN WAS THE FIRST TOKENIZED MONEY



DEBITING A TOKEN IS EASIER THAN CHARGING FOR THE USE OF MACHINERY



MANAGING TOKENS IS EASIER THAN AGRICULTURAL SERVICES ADMINISTRATION



TRACEABILITY OF FOODS HAS NEVER BEEN SO SIMPLE AND EFFECTIVE



SMARTCOIN ALLOWS THE TOKENIZATION OF EVERYTHING, INCLUDING THE CRYPTOCURRENCIES THEMSELVES

# What is the tokenization

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**Creating digital tokens** that represent the real asset, adding the atomization of ownership, the globalization of market placement and setting clear and pre-established rules of payment for all parties.

Tokenizing with Smartcoins is more complete product including **legal compliance** requirements and any other operative functionality desired.

Smart tokenization allows to define **complex products** like Debt Tokenization that requires a multidisciplinary professional team to build compliant procedures and automated token-flows to bring a high level of flexibility compared to the traditional financial market.

# Smart tokenization's benefits

Smartcoins are a complex array of tokens, allowing to merge automaticity and legality, turning the smart-tokenization of real world assets into compliant digital assets.

This adds security concepts to guarantee all parties involved (buyer, seller, intermediaries and custodian) an automated and frictionless business relationships.

Debt tokenization is a major Fintech challenge that has recently been resolved through CWR transactional intelligence technology.

<https://coinware.company>