



R&D UNIT OF DEUTSCHE TELEKOM



BLOCKCHAIN
INTELLIGENCE
EXPERIENCE

MISSION

CONCENTRATE ON LEARNING, EXPERIMENTING AND DRIVING FURTHER THE DISTRIBUTED LEDGER TECHNOLOGIES WHILE EXPLORING VARIOUS USE CASES

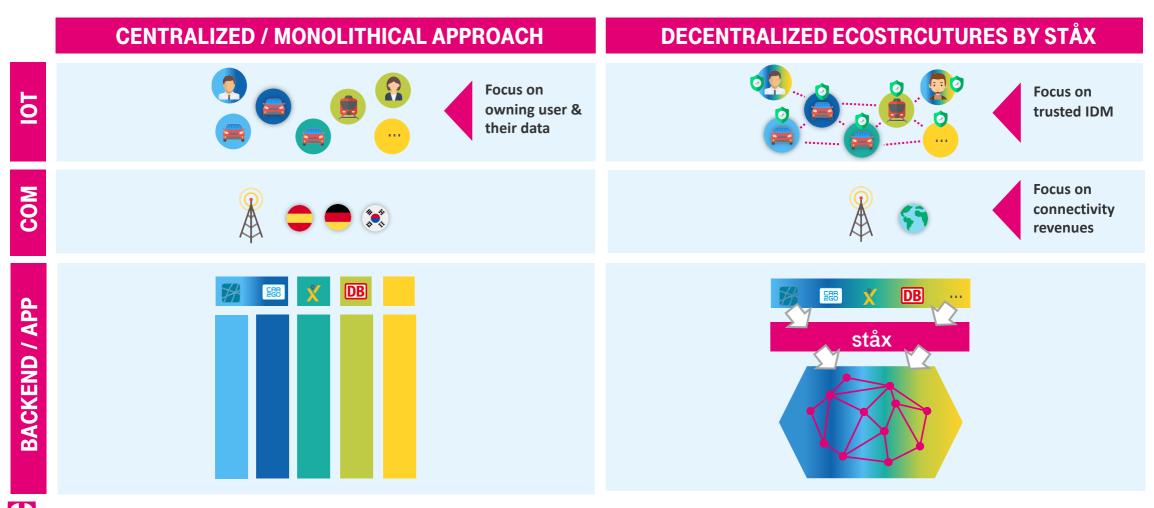
STRATEGY

CO-INNOVATING DETERMINE WHICH SYSTEMS WOULD BENEFIT THE MOST FROM THE APPLICATION OF DECENTRALIZED TECHNOLOGIES



TRUSTED & DECENTRALIZED ECOSTRUCTURES ARE MISSING

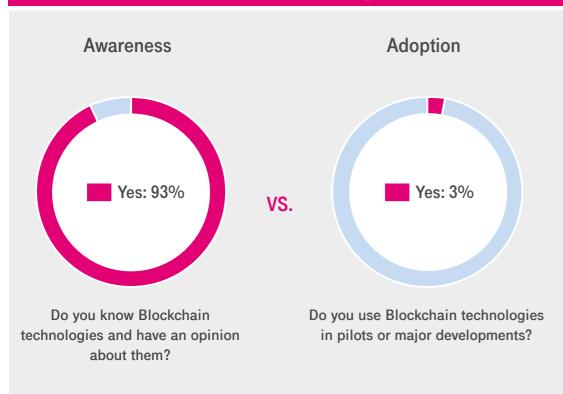
DECENTRALIZED ECOSYSTEMS ARE DESIRED AND ENABLED BY STÅX



CUSTOMER NEED:

UNCERTAINTY & COMPLEXITY PROHIBIT ADOPTION OF DLTS

Blockchain awareness is ahead of adoption



Reason: uncertainty for customers!

Customers face uncertainty regarding:



Dynamism & Diversity of Industry

Blockchain technology platform sector is dynamic, increasingly crowded and currently in the proliferation phase (70+ techs and growing)



Detailed technical evaluation

The current generation of Blockchain architecture & implementation styles are confusing, requiring careful analysis of technology alignment to business case



Business Approach

Platform, solution and ecosystem architectures need to be clearly understood as part of a proof-of-concept exercise

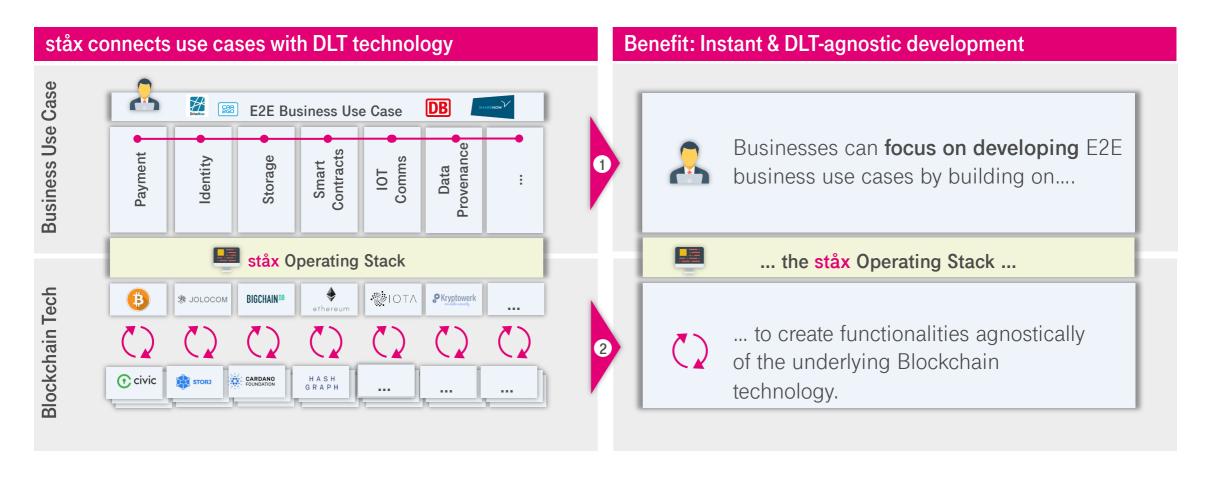
Source: Forrester Research

Source: adapted from Forrester Research, Gartner



STÅX VISION:

STÅX AIMS TO MITIGATE CUSTOMER UNCERTAINTY & COMPLEXITY



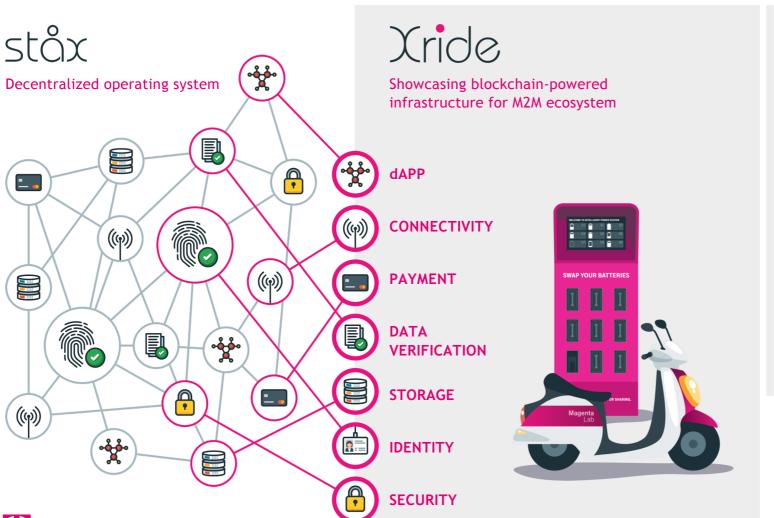








NOT JUST THEORY, STÅX IS LIVE #BLOCKCHAINSCOOTER



1st of its kind proof-ofconcept with ecostructure partners demonstrating different aspects and benefits offered by ståx

ståx advanced services

ID: Identity Management Service

Security: Distributed botnet protection

Connectivity: Trusted, Global Access

Future: storage, contract mgmt, wallet