



DX Digital Asset Index

designed by

Tasca & Vadgama

in collaboration with

PAM Pistolese Asset Management Ltd

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- **DX Certificate:** A premier actively managed certificate that combines financial and technological acumen for a comprehensive crypto investment strategy that harnesses the power of digital assets.
 - **Artificial Intelligence (AI) Meets Crypto:** AI driven strategy with a human touch to pick out high potential and undervalued digital assets
 - **Staying Ahead of the Curve:** Recognizing that the rapidly changing landscape of digital assets requires active management to capture the best opportunities
 - **Decentralization Meets Tradition:** Investing in the future of finance while maintaining a foothold in established financial systems

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Actively Managed Certificate

DX Digital Asset Index – AI Driven Crypto Basket

HIGHLIGHTS

Tokenisation reshapes currency dynamics

- In a changing financial landscape, decentralised technology is redefining the notion of 'cash' and emphasising the liquidity of assets.
- Tokenisation enhances the 'moneyness' of an asset, enabling easy conversion to cash and contributing to the \$15 trillion global tokenisation market.
- Trust remains key amidst challenges, including complex pricing dilemmas and potential valuation crises in certain segments.

Navigating Digital Assets: The DX Certificate

- The DX Certificate provides a strategic route through the complexities of digital assets, ensuring a safe investment approach.
- It offers a curated selection of leading crypto assets, carefully selected by industry experts for a balanced investment portfolio.
- By combining the dynamic world of digital assets with stable financial principles, the DX Certificate offers investors a reliable and forward-looking investment opportunity.

Building confidence with the DX Certificate

- Trust is paramount in a rapidly evolving tokenised economy.
- The DX Certificate offers a curated selection of digital assets managed by experts, ensuring trust and security.
- It mitigates the complexities associated with tokenisation and provides a reliable way for investors to navigate potential challenges and capitalise on emerging financial opportunities.

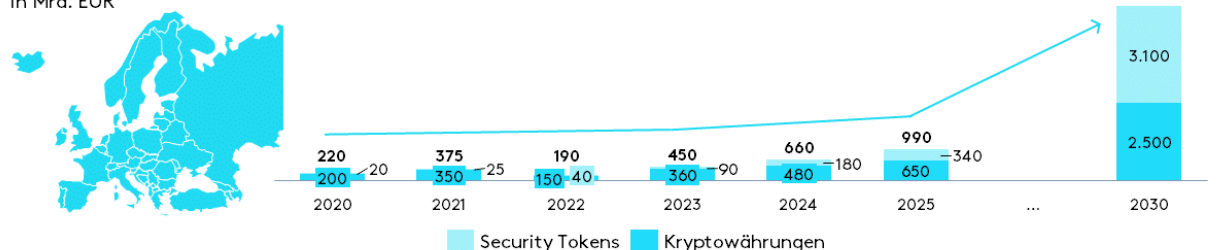
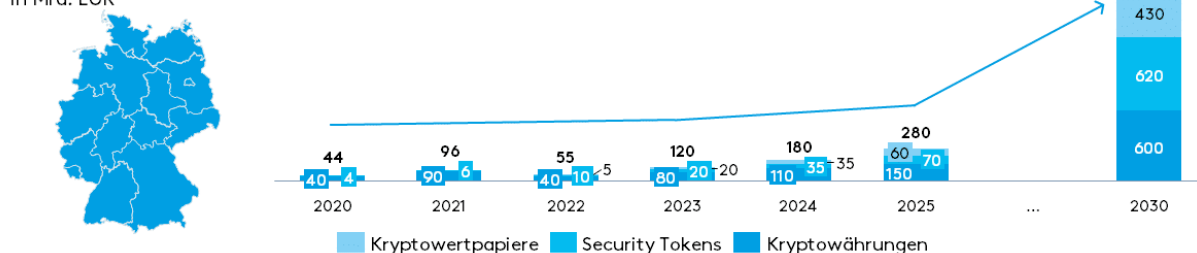
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*[For more information click on the link](#)

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EXPLORING THE POTENTIAL TRANSFORMATION OF DIGITAL ASSETS

- Tokenisation involves creating a digital representation of traditional assets on a blockchain.
- It provides access to the benefits of blockchain technology, including continuous operations, data accessibility and instant settlement.
- The growth of tokenisation and digital asset trading is being driven by increasing investor interest in alternative investments, advances in blockchain technology, and the need for efficient and transparent trading platforms.

Market development of digital assets in Europe Incl. SwitzerlandMarktentwicklung digitale Assets in Europa (inkl. Schweiz)
in Mrd. EURMarktentwicklung digitale Assets in Deutschland
in Mrd. EUR

bankinghub by zeb

Source: Bankinghub by Zeb

FINANCIAL & TECHNOLOGY EXPERTISE IN ONE INVESTMENT SOLUTION **Prof Dr Paolo Tasca**

- Internationally recognised economist and blockchain expert.
- Known for pioneering discoveries in blockchain and distributed systems.
- Holds a distinguished position at University College London.
- Founder of the prestigious UCL Centre for Blockchain Technologies.
- Trusted advisor to international bodies including the United Nations and central banks.
- Successful blockchain entrepreneur with several notable exits.
- Co-founder of the DLT Science Foundation

Prof Nikhil Vadgama, CFA

- A pioneer in emerging digital and financial technologies.
- Programme Director of the prestigious Master in Financial Technology at University College London.
- Deputy Director of the prestigious UCL Centre for Blockchain Technologies.
- Extensive work with international stakeholders from government, industry and central banks.
- Experience spanning fintech, property and education.
- Former Chief Data Officer at fast-growing challenger bank Twig.
- Co-founder of the DLT Science Foundation



Digital Asset Selection Process / Strategy

Our investment strategy prioritises a significant Bitcoin allocation, based on its historical stability and pioneering status. Complementing this, our portfolio is diversified across carefully selected digital assets, evaluating their growth potential, technological advancements and market relevance. Using proprietary AI models, we ingest and analyse a wide range of market and social media data on a daily basis, enabling us to identify emerging trends and effectively assess project valuations. Our agile approach includes regular monitoring, flexible rebalancing and collaborative portfolio adjustments to ensure a comprehensive perspective guides our strategy in the dynamic landscape of digital assets.

Eligible Universe

Underlying	Currency	Crypto Currency Market Cap USD
Bitcoin	BTC	\$682.303.515.677
Ethereum	ETH	\$227.510.733.751
Ripple	XRP	\$36.998.507.949
Cardano	ADA	\$12.281.705.716
Chainlink	LINK	\$7.235.841.710
Litecoin	LTC	\$5.440.219.657
Bitcoin Cash	BCH	\$4.878.911.177
Uniswap	UNI	\$2.912.447.721
Tezos	XTZ	\$787.512.769
EOS	EOS	\$768.275.603

And many more

Ox (ZRX)	Aave (AAVE)	Algorand (ALGO)
Ape Coin (APE)	Audius (AUDIO)	Avalanche (AVAX)
Axie Infinity (AXS)	Bancor (BNT)	Chiliz (CHZ)
Compound (COMP)	Cosmos (ATOM)	Decentraland (MANA)
Dogecoin (DOGE)	Enjin (ENJ)	Ethereum Classic (ETC)
Filecoin (FIL)	Gala (GALA)	Hedera Hashgraph (HBAR)
Maker (MKR)	Polkadot (DOT)	Polygon (MATIC)
Solana (SOL)	Stellar (KLM)	The Sandbox (SAND)
USD Coin (USDC)		

COIN DESCRIPTION



Bitcoin (BTC)

Bitcoin, often referred to as the pioneer of cryptocurrencies, is a decentralized digital currency that operates without a central authority or banks. It allows for peer-to-peer transactions across a secure network, utilizing blockchain technology.



Ethereum (ETH)

Ethereum is a decentralized blockchain platform enabling smart contracts and decentralized applications to be built and run without downtime, fraud, control, or interference from a third party.



Ripple (XRP)

Ripple is a digital payment protocol that enables fast, low-cost, and secure transactions globally. It aims to facilitate the seamless transfer of money, making it a promising solution for international remittances and cross-border payments.



Cardano (ADA)

Cardano (ADA) is a blockchain platform that aims to provide a more balanced and sustainable ecosystem for cryptocurrencies and decentralized applications. It prioritizes security and scalability while promoting inclusivity through its layered architecture and consensus mechanism.



Chainlink (LINK)

Chainlink is a decentralized oracle network that enables smart contracts to securely interact with external data sources, APIs, and payment systems. It aims to bridge the gap between smart contracts and real-world data, facilitating their integration into various blockchain applications.



Litecoin (LTC)

Litecoin is a peer-to-peer cryptocurrency created as a lighter and faster alternative to Bitcoin. Known for its quick transaction confirmation times and low transaction fees, Litecoin has gained popularity for its efficient and secure digital payment system.



Bitcoin Cash (BCH)

Bitcoin Cash (BCH) is a peer-to-peer electronic cash system that facilitates fast and low-cost transactions on the blockchain. It was created as a fork of the original Bitcoin with the aim of addressing scalability issues, enabling more efficient and accessible digital transactions.



Uniswap (UNI)

Uniswap (UNI) is a decentralized protocol built on the Ethereum blockchain, designed to facilitate automated transactions between cryptocurrency tokens. It operates as an automated liquidity provider, allowing users to trade digital assets without the need for intermediaries.

COIN DESCRIPTION



Tezos (XTZ)

Tezos is a decentralized blockchain platform designed to support smart contracts and decentralized applications. It emphasizes on-chain governance and formal verification, enabling stakeholders to vote on proposed protocol upgrades and maintain the network's security and stability.



EOS (EOS)

EOS is a blockchain platform that enables the development, hosting, and execution of decentralized applications (dApps). It provides scalability and user-friendly features for developers, allowing for the creation of efficient and flexible blockchain-based applications.



Ox (ZRX)

Ox is a blockchain protocol facilitating the secure and decentralized exchange of various tokens, actively promoting liquidity and cross-application interoperability within the blockchain ecosystem.



Aave (AAVE)

Aave is a decentralized lending platform built on the Ethereum blockchain, allowing users to lend and borrow a variety of cryptocurrencies in a secure and efficient manner.



Algorand (ALGO)

Algorand is a blockchain platform designed for secure and efficient decentralized transactions and applications. It focuses on scalability and security, making it a promising solution for various decentralized use cases within the digital economy.



Ape Coin (APE)

ApeCoin (APE), launched in March 2022, is the native token for the NFT Bored Ape Yacht Club (BAYC) by Yuga Labs. Operating on the Ethereum blockchain, it serves as a governance token, holding potential for various applications such as gaming, services, and the Metaverse Otherside.



Audius (AUDIO)

Audius is a blockchain-based music sharing and streaming platform that empowers artists and listeners by facilitating a direct connection between them. It aims to create a decentralized ecosystem for music distribution.



Avalanche (AVAX)

Avalanche is a decentralized platform known for its rapid transactions and energy-efficient Proof of Stake (PoS) validation. Its native token, AVAX, supports network security through staking and transaction fees.

COIN DESCRIPTION



Axie Infinity (AXS)

Axie Infinity is a blockchain-based gaming platform that allows players to collect, breed, raise, and trade digital creatures known as Axies. It incorporates play-to-earn mechanics, enabling users to earn cryptocurrency by participating in various in-game activities.



Bancor (BNT)

Bancor is a decentralized liquidity network that facilitates the conversion and exchange of tokens directly through smart contracts. It aims to provide continuous liquidity for various tokens and enable seamless transactions within the cryptocurrency market.



Chiliz (CHZ)

Chiliz is a blockchain platform that allows sports and entertainment organizations to create branded fan tokens. These digital assets enable fans to engage with their favorite teams through various interactive and immersive experiences.



Compound (COMP)

Compound is a decentralized finance (DeFi) protocol that enables users to lend and borrow various cryptocurrencies through its algorithmic money markets. It provides an efficient and transparent platform for interest rate management.



Cosmos (ATOM)

Cosmos is a decentralized network of independent parallel blockchains, each powered by BFT consensus algorithms like Tendermint. It aims to enable the secure and seamless exchange of assets and data across different chains.



Decentraland (MANA)

Decentraland is a virtual reality platform powered by the Ethereum blockchain that allows users to create, experience, and monetize content and applications. It enables the development and trading of virtual assets, fostering a user-driven and decentralized virtual world.



Dogecoin (DOGE)

Dogecoin is a decentralized digital currency initially created as a lighthearted meme-inspired project. It has gained widespread popularity for its vibrant community and its use as a medium of exchange and tipping in online communities.



Enjin (ENJ)

Enjin is a blockchain platform that provides a suite of tools and services for creating, managing, and integrating decentralized digital assets. It focuses on the gaming industry, enabling developers to tokenize in-game items and create immersive gaming experiences.

COIN DESCRIPTION



Ethereum Classic (ETC)

Ethereum Classic is a decentralized blockchain platform upholding the principles of immutability, enabling smart contracts and decentralized applications.



Filecoin (FIL)

Filecoin is a decentralized storage network designed to facilitate secure and efficient data storage and retrieval. Utilizing blockchain technology, it enables users to rent out their unused storage space and earn Filecoin tokens in return, fostering a decentralized ecosystem for data storage.



Gala (GALA)

Gala is a blockchain-based gaming platform that enables the creation and trade of in-game assets, fostering an immersive gaming experience and empowering players with true ownership of their digital items. It aims to revolutionize the gaming industry by incorporating blockchain technology.



Hedera Hashgraph (HBAR)

Hedera Hashgraph is a decentralized public network that utilizes a directed acyclic graph (DAG) structure for its distributed ledger technology. It prioritizes speed, security, and fairness, offering a robust and efficient platform for developing decentralized applications and enterprise solutions.



Maker (MKR)

Maker is a decentralized autonomous organization (DAO) operating on the Ethereum blockchain. MakerDAO aims to provide a decentralized and collateral-backed stablecoin solution, ensuring price stability and minimizing the volatility risks commonly associated with cryptocurrencies.



Polkadot (DOT)

Polkadot is a blockchain platform that facilitates interoperability between various blockchains, allowing them to transfer data and assets. It operates on a scalable and heterogeneous multichain network, enabling different blockchains to share information and transactions securely and efficiently.



Polygon (MATIC)

Polygon, formerly known as Matic Network, is a multilayer blockchain platform that aims to enhance the scalability and interoperability of the Ethereum network. It offers a framework for building and connecting Ethereum-compatible blockchain networks, allowing for faster and more cost-effective transactions.



Solana (SOL)

Solana is a high-performance blockchain platform designed to provide fast, secure, and scalable decentralized applications (dApps) and crypto projects. It aims to address scalability issues while maintaining low costs and high speeds, making it suitable for a wide range of use cases.

COIN DESCRIPTION



Stellar (XLM)

Stellar is a decentralized blockchain platform designed to facilitate the transfer of digital currency and assets. It enables fast and low-cost transactions, making it suitable for cross-border payments and remittances. Stellar focuses on creating an inclusive financial network.



The Sandbox (SAND)

The Sandbox is a blockchain-based virtual gaming platform that empowers users to create and monetize their gaming experiences and assets.



USD Coin (USDC)

USD Coin is a stablecoin pegged to the US dollar, providing a stable digital currency alternative in the cryptocurrency space. It enables users to mitigate price volatility risks while facilitating efficient and transparent transactions, making it suitable for various digital payments and trading activities.



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