

Dacxi Coin (DXI).

An introduction to the
cryptocurrency of the
Dacxi Chain.



01 The Dacxi Chain revolution

The Dacxi Coin (DXI) is built to become the cryptocurrency of a transformed global investment crowdfunding sector, an era we call Crowdfunding 2.0. Crowdfunding's core limitation is investor reach: platforms operate independently, so good opportunities never reach enough investors, and many investors never see the opportunities they would back. Dacxi Chain uses AI and blockchain to rebuild the infrastructure beneath crowdfunding platforms, linking them into a single global network, with one goal: to unlock the sector's potential as a global, decentralised network of regulated platforms.

Dacxi has pursued this vision since 2017, adapting through several pivots as the crowdfunding, blockchain and AI sectors have matured. This whitepaper updates earlier documents and sets out the core public details of the project and the coin's attributes.

Investment crowdfunding opens genuine new opportunities for investors across debt, property and private equity. It remains a young sector, pioneered through the 2010s, with dedicated regulation introduced in the UK in 2014, the United States in 2016, Australia in 2018 and the European Union in 2020, and hundreds of platforms now operate across these markets. Since 2023 it has been consolidating, held back by regulatory complexity, platform inefficiency and weak investor confidence – in short, an investor reach problem: the difficulty of exposing a deal to enough investors for it to succeed. A new Crowdfunding 2.0 era, powered by AI and blockchain, addresses this by connecting platforms into a single network, creating the conditions to unlock the sector's full potential – first nationally, then regionally, and ultimately worldwide.

Dacxi Chain launched and supports the Global Equity Crowdfunding Alliance (GECA), bringing together platforms, technology providers and other industry stakeholders around the shared goal of building a more connected, cross-border crowdfunding ecosystem. With more than 100 member organisations, GECA demonstrates the growing

industry-wide interest in collaboration, global expansion and the infrastructure needed to make it possible.

In building cross-platform and cross-border solutions from 2023, Dacxi found that scale depends first on solving data governance and compliance. Getting this right does more than lift platform efficiency and investment growth: it provides the trust layer that the safe, widespread use of AI Agents requires. This holds across all three forms of investment crowdfunding: debt, property and equity.

Once platforms are transformed, and with continued regulatory progress, the sector becomes ready to network investments across platforms and borders at scale. Industry estimates put annual investment crowdfunding revenue at around \$35 billion in 2025, across hundreds of platforms and millions of investors. As the sector globalises, the European Digital Finance Association (EDFA) estimates that the industry could reach a potential scale of €1 trillion by 2035.¹

A network of this scale, with its specific demands, is what calls for a dedicated Dacxi Blockchain, an AppChain purpose-built for crowdfunding. The transaction fees and staked validator network that such a network would generate are what could support long-term demand for Dacxi Coin (DXI) as the network grows.

¹ EDFA, ECSP Policy Paper 2025.

02 Dacxi Chain network development

Dacxi Chain is built in three stages. The first builds platform strength and trust through Ironstone, using AI and blockchain to structure platforms for rapid growth and networking alongside regulatory development. This is the foundation. The second builds the network infrastructure, connecting independent platforms and enabling cross-platform, cross-border deal sharing, investment workflows and regulatory compliance. The third grows the network to global scale. As network effects increase deal flow, investor participation and transaction activity, the resulting volume could justify a dedicated Dacxi Blockchain and support greater use of Dacxi Coin.

1 · PLATFORM FOUNDATION

Ironstone: strength and trust

2 · NETWORK INFRASTRUCTURE

Connect platforms, scale regionally

3 · GLOBAL SCALE

Large enough for the blockchain and coin

PLATFORM → NETWORK → INFRASTRUCTURE Trust and platform efficiency first, then the network is built on top, stage by stage.

Dacxi Blockchain

Today, Dacxi Coin operates on the Ethereum Layer 2 as it develops the infrastructure and network required for global scale. As the network reaches sufficient scale, the long-term vision is to migrate to a dedicated Dacxi Blockchain built specifically for the crowdfunding ecosystem.

The Dacxi AppChain

Most cryptocurrencies are designed for, or operate on, general-purpose blockchains such as Ethereum and Solana. These blockchains compete to attract applications that generate transactions, blockchain fees and demand for their native cryptocurrencies.

Dacxi Chain takes a different approach. Rather than building a general-purpose blockchain designed to support thousands of unrelated applications, the long-term vision is for Dacxi Blockchain to operate as a dedicated AppChain focused on one industry: global crowdfunding. DXI is the cryptocurrency designed to support that ecosystem.

Crowdfunding has its own regulations, platforms, investment processes and compliance requirements. Dacxi Chain is being developed specifically for that ecosystem, allowing the blockchain to evolve around the needs of one industry instead of trying to serve every possible application. As the Dacxi Chain network grows, increased transaction activity is expected to drive greater use of DXI across the ecosystem.

03 Three ways Dacxi Coin (DXI) is used

Dacxi Coin (DXI) is the cryptocurrency of the Dacxi Chain ecosystem. Its intended utility is based on three core uses within the future Dacxi Blockchain: transaction fees, validator staking and governance.

1

Transaction fees

Once the Dacxi Blockchain is live, DXI will be used to pay transaction fees on the network. The exact fee structure will be established as the blockchain begins handling real regional transaction volume.

2

Validator staking

A global network of crowdfunding platforms requires staking by validator nodes to help secure and operate the blockchain.

3

Governance

DXI is used in the governance of the Dacxi Blockchain and decision-making within the ecosystem.

04 Dacxi Coin in a nutshell

Definition

The native token of the Dacxi Chain, a global, decentralised network of regulated crowdfunding platforms running on its own AppChain. Dacxi Coin (DXI) is classified as a utility token. Two independent legal opinions prepared in connection with exchange listings in the EU and Singapore support this classification.

Purpose

To fuel the Dacxi Chain ecosystem, primarily by supporting Dacxi Blockchain operations.

Issuer

Issued by GCF Technologies Pty Ltd, trading as Dacxi Chain.

Value drivers

Demand is driven by three use cases: transaction fees, validator staking and governance.

Blockchain and supply

Dacxi Coin (DXI) currently operates as an ERC-20 token on Ethereum Layer 2. As the Dacxi Chain network develops and reaches sufficient scale, DXI will migrate to the dedicated Dacxi Blockchain while maintaining continuity for holders.

Coin supply

Ten billion DXI have been issued. Additional issuance may be used to support the future validator staking model as the network grows.

Listings

Currently listed on exchanges including P2B and Wealth99, with a Uniswap listing and more exchanges to follow.

Coin allocation

The Initial Coin Offering took place in 2018. GCF Technologies owns under 10%, with no escrow over any coins, and over 90% are in circulation.

Ownership

Held by individuals, companies and trusts. As of 2026, owners number in the tens of thousands.

This is not a marketing or offer document. Some readers may nonetheless be interested in acquiring Dacxi Coin (DXI). Anyone considering this should undertake their own due diligence to evaluate any and all risks that may be associated with Dacxi and Dacxi Coin (DXI). The purchase of any Dacxi product carries risk, and value can go down as well as up.

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