

## Who is Block-Logic

Block-Logic Technology Group (Block-Logic) was established in June 2018. Block-Logic is a reinvention of the Bitcoin Lightning project formed in late 2017. After a community vote for a new and broader Committee team to take over, the project was re-branded and launched as Block-Logic to better align with its vision and goals. Today the Block-Logic Committee consists of developers and team members from every corner of the globe, all working towards the Block-Logic mission.

## **Block-Logic's Mission**

Our mission is to bring the benefits of Blockchain and distributed services to Consumers and Small to Medium Enterprises. We will transform these technologies from catchphrases to a usable set of services that will add incredible value to our customers. By developing a decentralised Ecosystem, Block-Logic will bring to market products that are easy to access, use and migrate to in addition to being simple/easy to administer. These products and services will extend the use of Blockchain in ways consumers are not able to today.

## **Our Ecosystem**

Block-Logic is building the next generation Peer-to-Peer Intelligent Data Platform. This Ecosystem will be backed by the following core services:

**Block-Protect**: A method that allows consumers and businesses to store and retrieve their digital files in a safe, secure, encrypted manner. This platform will be extended to provide business with permanent and immutable copy of their data for record keeping which can comply with strict business requirement around data retention.

**Block-Pay**: A method that allows businesses and individuals to pay for goods with our native token (BLTG). Block-Pay will also allow users to spend BLTG in physical world for everyday shopping via a credit card.

**Block-Purchase**: A method for business to sell goods online with the ability to accept fiat/cryptocurrency for the payment of goods. It will also provide a platform for any users to run their own E-commence store.

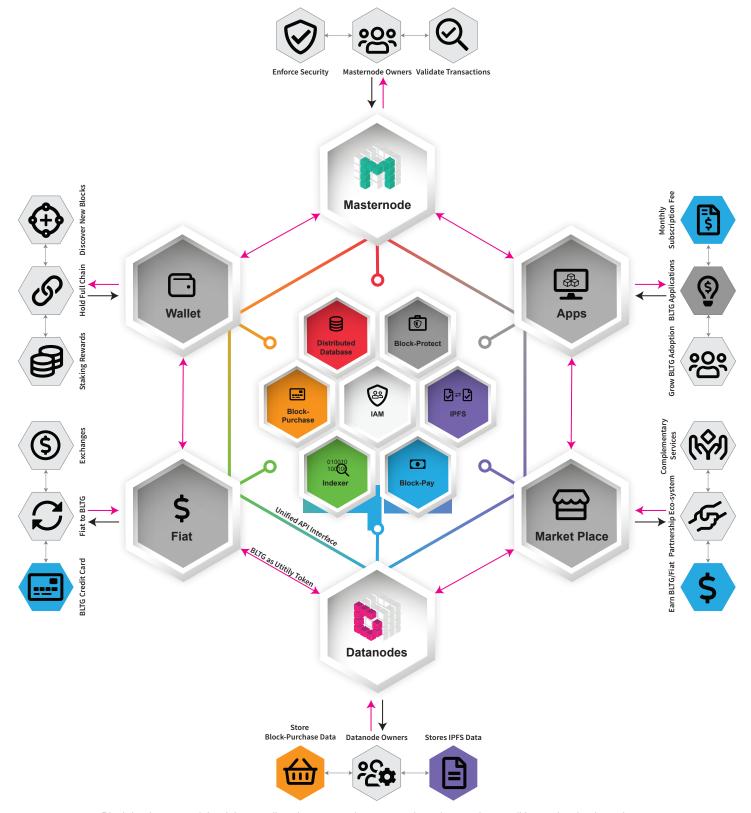
**Distributed Database:** A method to provide a scalable database storage system for small and medium enterprises to provide a high availability/redundancies and geographically disperse database solution.

**InterPlanetary File System (IPFS ) Storage:** A method to provide enterprises or individuals with a cheap, secure and instant access to all of their digital file. A user can store a vast amount of digital files in a decentralised network to provide a fault tolerance, scalable and immutable record of their file.

**Indexer:** An API service to extract metadata from digital files to enhance searchability.

**Identity Management:** To provide a secure and consistent user experience, Block-Logic will deploy an Identity Access Management (IAM) solution. This will allow granular control over who has access to Block-Logic resources and in-application services. Over time IAM will be extended to allow authentication from social accounts like Google, Microsoft, Facebook etc. In addition, where possible all Block-Logic Web Applications will allow for Multi Factor Authentication (MFA), this will be provided as a recommended option when accessing a Block-Logic secure web or mobile application.

# **Block-Logic's Ecosystem**



Block-Logic reserved the rights to adjust the proposed ecosystem based on market condition and technology change

All services will be made accessible through an industry standard Application Programming Interfaces (API), enabling the integration between not only products developed by Block-Logic but also partners and 3rd party developers.

#### **Our Token**

The Block-Logic (BLTG) token is a utility token built upon Private Instant Verified Transaction (PIVX) codebase. This codebase provides a token that is security hardened and industry standardised, reducing development overhead and effort required to apply our proprietary technologies. The end result is a faster time to market and quicker adoption of Block-Logic's products and services.

## **Block-Logic TG Ltd Leadership**



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