

Simplicity WebDollar (WEBD) is a cryptocurrency fully native to the

World Wide Web, built around the concepts of simplicity, lightness and portability. In order to encourage the mainstream adoption of crypto-

currency, we need to address all kinds of users. For that, we've created the simplest possible user experience for a cryptocurrency. **CPU Friendly Mining**

• CPU mining

- ASIC resistant
- GPU unfriendly

Extremely Easy To Use Just visit WebDollar.io and you can start mining directly

on the site, from any device, almost immediately. No Installations

- No Downloads
- No account creation or complicated configurations.
- · Wallet is safely created automatically and stored locally
- Referral System

Referral system gives the possibility for miners with less hashing power to have the same revenue of a miner with

higher hashing power. You can create a referral link for joining the pool you are mining in, the miners who joined the mining pool with the link will share a small percentage of their revenue with you.



Total supply:

42,000,000,000 (42 Billion) WEBD Smallest subunit:

0.0001 WEBD



Block reward: halving every 3,153,600 blocks

(4 years) Initial block reward: 6000 WEBD

> Difficulty: retargets every 10 blocks



Mining Pools:

Available

Consensus:

Mining Algorithm: Argon2d

NiPoPoW

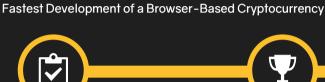
Road Map



Initial white paper was realized to describe the

WebDollar protocol.

WHITE PAPER



TECH HUB JS **HACKATHON**

Initial team was formed during the JSHacks Blockchain Hackaton to bootstrap and implement the vision behind WebDollar.

6

Q4 2017

Q2 2018

SECURITY & LAUNCH MAIN NET

Non-Interactive Proofs of Proof-of-Work, Improving the Security and launching a Main Net.



Our community started to develop and finalize P2P connections through Websockets and WebRTC. Implied to be in

P2P AND MINI-BLOCKCHAIN

Mini-blockchain.

Q1 2018

LAUNCH

TEST NET

Developing

consensus of the Proof of Work and blockchain launching.

Q1 2018

BUILT IN BOUNTY

PROGRAM

Development of a

bounty program that helped evangelists to spread the word of Webdollar worldwide.



Growing the community, running bounties programs & attend to cryptocurrency confereces.

Q4 2018

EVANGELISM

& MARKETING

Q4 2018 **OFFLINE TRANSACTIONS** Allowing users to add a new optional security layer by signing offline transactions using their

wallets on desktop or mobile app.

Q2 2019 **Q2** 2019

> for community where features and updates are proposed to be upvote or downvote by our holders.

VOTING COMMUNITY REAL TIME CENTER ROAD MAP Developing a Real time road map Voting center

Q1 2019

with the status of all apps developed by our devs and

community.

Host 3

33.3%

4 connections

119.8800 WEBD

Q1 2019

ANONYMITY

& MULTISIGN

Developing Anonymity and researching multisign with fingerprint/faceID.



Q3 2018

EXCHANGE LISTING

Developing the first Exchange for the WebDollar Ecosystem and creating

easy to integrate API for other Exchanges.

Improving the max number of transactions per second accepted by the WebDollar Protocol.

Host 1

50.0%

where people can buy or sell goods using Webdollar as a payment method.

Q4 2019

DECENTRALIZED

Creation of a

decentralized Bazaar

Discover the Pools The Pool leader will set the Pool Leader fee, Host fee and Refferal fee.

SMART

CONTRACTS

Developing a Smart Contracts Platform that allows users

to create their own financial assets —

Webdollar Tokens.

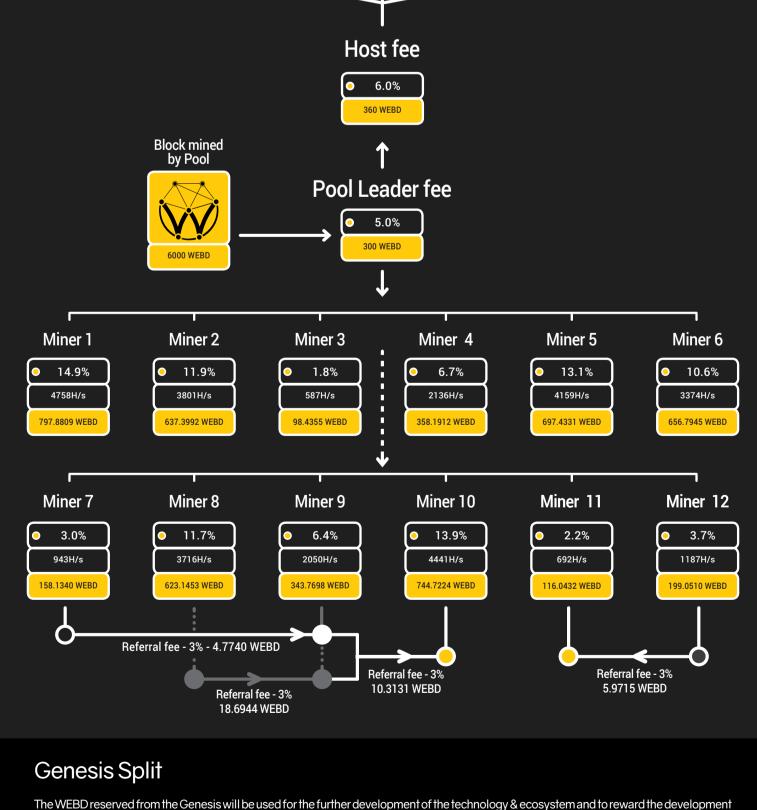
Host 2

16.7%

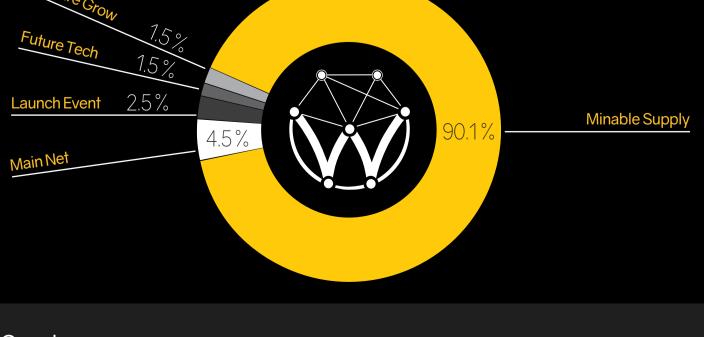
2 connections

60.1200 WEBD





work done so far. They will be distributed as follows, and released gradually according to the funding needs of the project.



Creators



Alexandru Ionut Budisteanu **FOUNDER** PROTOCOL DEV.



Alexandru Ionut Panait GENERAL MANAGER PLATFORM DEV.