KONJURE

The Website Builder of the Blockchain

The innovations that are being made with cryptocurrency, blockchain, and peer-to-peer projects are giving us an opportunity to recreate the Internet with a new set of values and solutions for humanity. Konjure acts as a portal for these new technologies, enabling anyone to build a presence on the decentralized web, free from both government and corporate authority.

Konjure is a decentralized website builder that enables anyone to create a website, free of cost, without downtime or censorship.

KONJ Utility Token
Primary Use Cases

1
Node Reward

Inside the Konjure dApp, users will have the option to run a node and be rewarded with KONJ tokens. They can then use these tokens throughout our platform.

2
Plugin Bazaar

Browse plugins on the Bazaar, a place where developers use the Konjure API to build extra features that aren't included in our website builder by default.
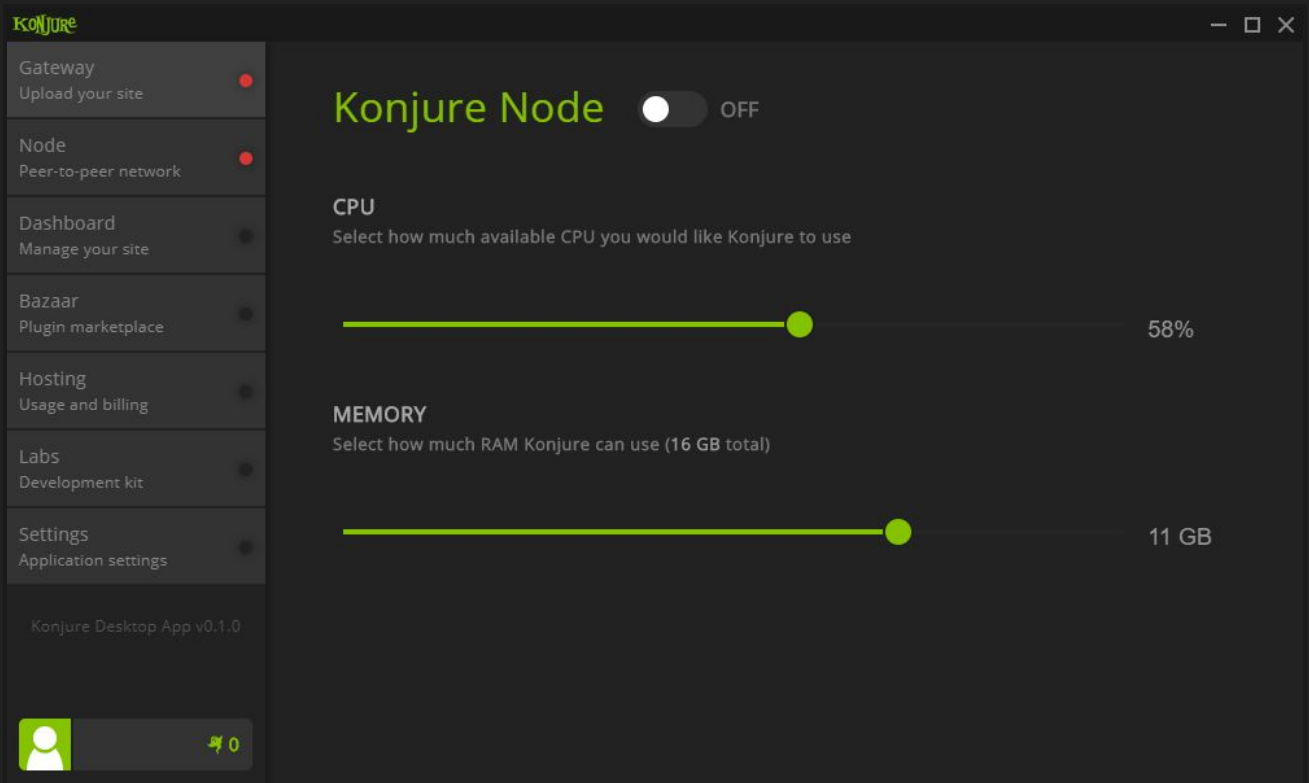
3
Platform-wide Currency

Konjure facilitates all transactions running through the network, allowing shop owners to accept both fiat and cryptocurrencies, with KONJ as a feeless option.

Prototype
Upload your website to the decentralized web

Test Drive our Desktop Application
Available on Windows, Mac, and Linux

In just a few clicks, users can have their very own blog, shop, or personal website on the Decentralized Web, and take advantage of our KONJ utility token throughout our ecosystem. This offers a faster, more secure environment where users have full ownership over their data.

Decentralized Application
An enticing gateway to the new web

Konjure acts as the glue between decentralized computing and decentralized file storage. We're creating an easy way for blogs, shops, forums and more to launch on the decentralized web.

Computing

Konjure will utilize Cardano, not only for token deployment, but for our decentralized application as well as user websites that require computing power through smart contracts.

File Storage

Using IPFS, Konjure is able to store static website files in a distributed environment made up of our community nodes. Nodes are rewarded with the KONJ token.

Due to the absence of central servers on the network, DDoS attacks will no longer be viable and website speeds will increase as content is served by the closest available peers.

Solutions

How we're changing the world

Downtime

With no physical servers to act as single points of failure, DDoS attacks, hardware malfunctions, and data center conflicts are issues of the past.

Web Hosting Costs

Users can run a node and become part of the file storage system. In return, they receive KONJ as a reward, which can be used to host their website.

Ownership

As the sole owners of their data, users in all parts of the world can speak freely without any chance of censorship.

Templates

Konjure will enable users to generate websites based on their industry, preferred style, color scheme, and other suggestions.

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