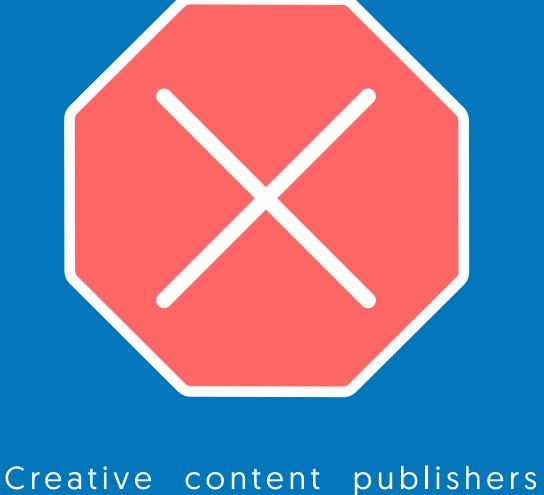


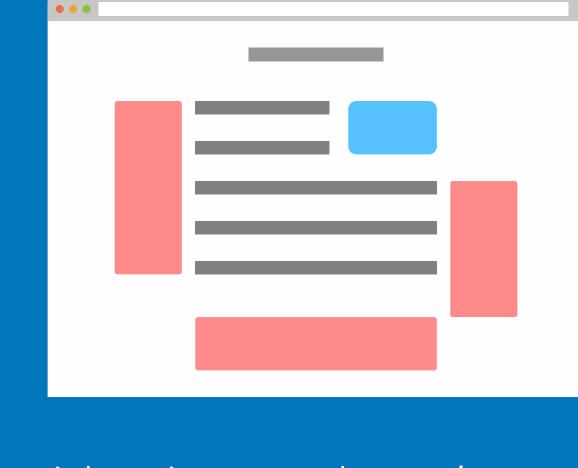
# 049516WEB STORAGE

# Web Ads

**PROBLEM** 



are suffering due to the advent of ad blockers and a general disregard to what advertisements have to offer.



Advertisements have always been a fundamentally weak proposition. They are intrusive, tangential, privacy invasive, and distract from the cleanliness of a website.

## Oyster is the radical new solution

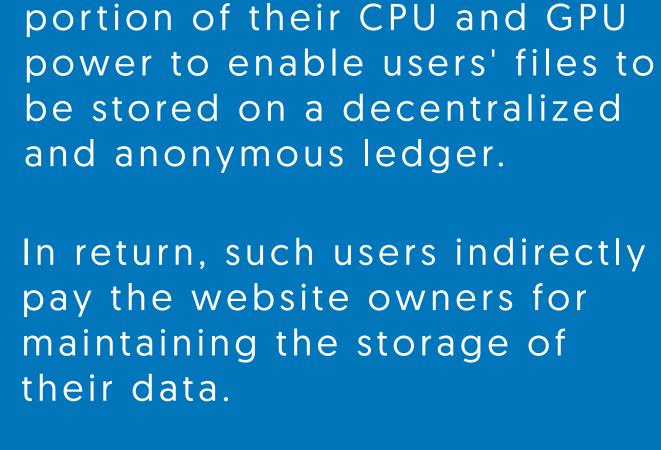
WHAT IS THE SOLUTION?



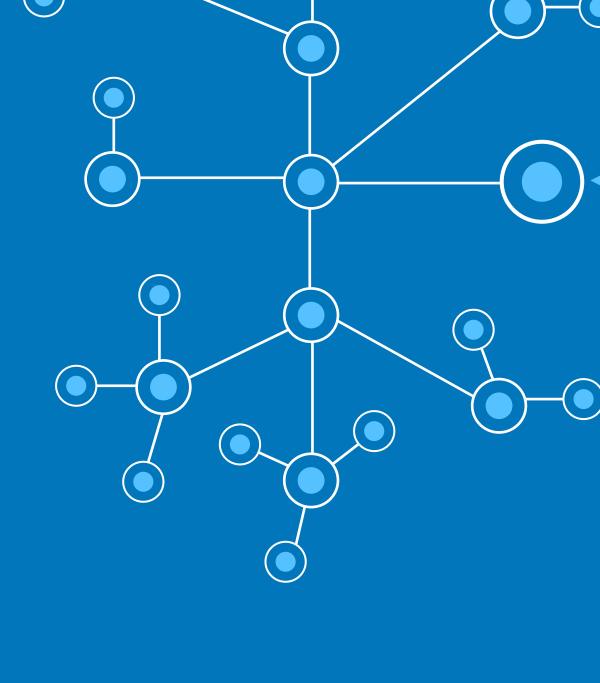
to websites by adding one line of code: <script id="o.ws" payout="ETH ADDRESS"</pre> src="https://oyster.ws/webnode.js"></script>

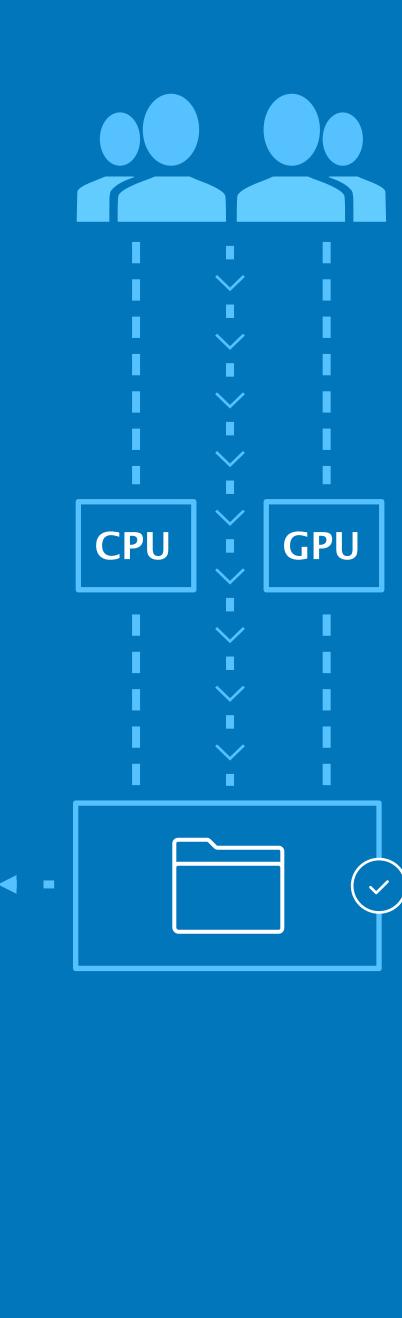
that grants a parallel revenue stream



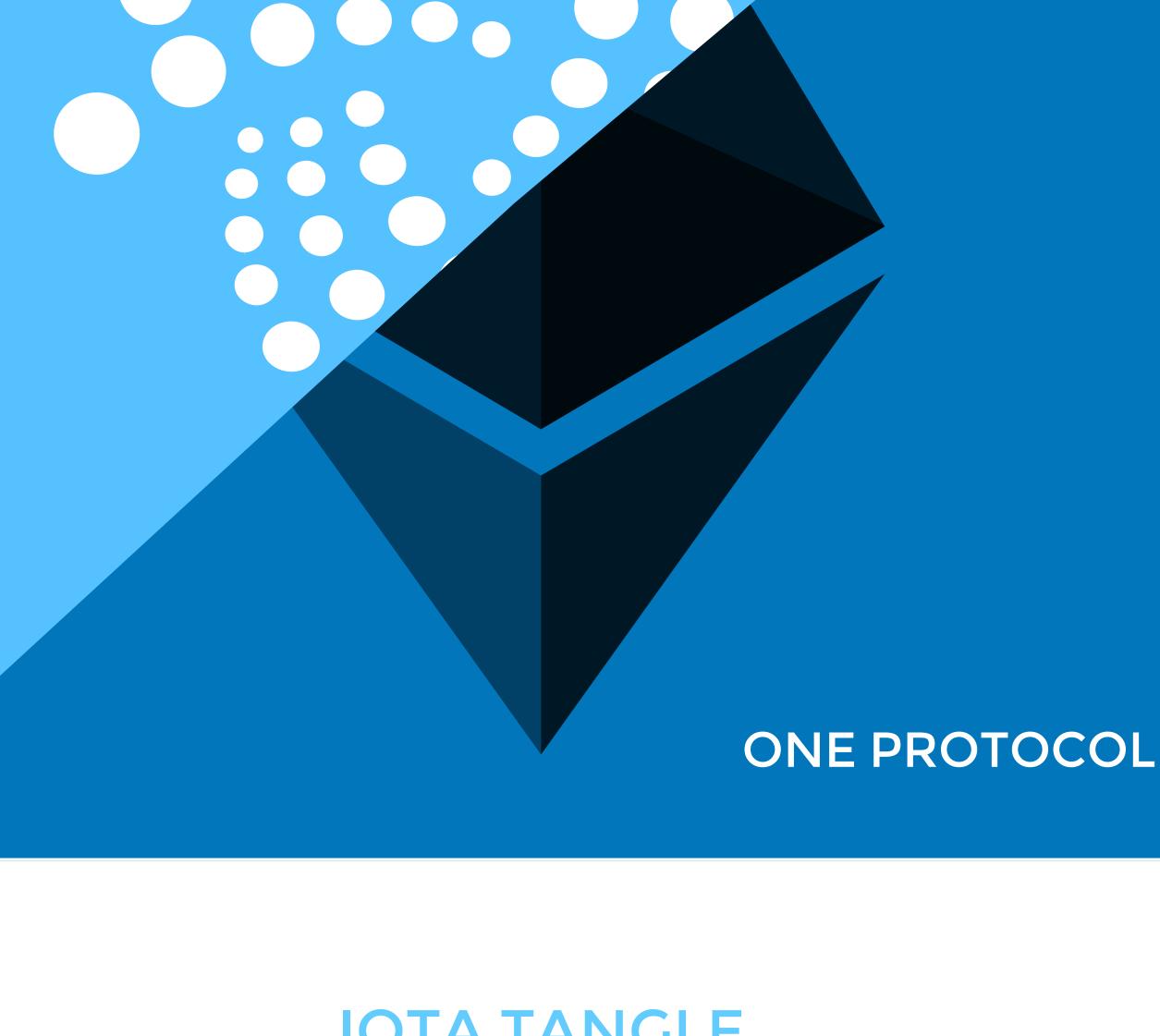


Website visitors contribute a





TWO LEDGERS



### compensation. Data uploaded via Oyster is ultimately retained across the distributed network topology of the Tangle. This ensures that the data is securely stored in a decentralized manner that exhibits great redundancy

Oyster is a storage protocol that builds on top of the IOTA Tangle (Directed

Acyclic Graph). Nodes within the Oyster network use the Tangle as a

neutral third party to negotiate work performance, completion, and

ETHEREUM BLOCKCHAIN The Oyster Pearl (PRL) is an ERC20 token that exhibits unique qualities that are built upon the smart contract framework of Ethereum. Oyster nodes

hunt for Pearls that are embedded across file data structures that are retained on the Tangle. As the nodes search for Pearls via Proof of Work they inadvertently maintain the data on the Tangle, therefore securing it's

integrity for the correct amount of time.

and failure resistance.

TREASURE HUNTING ALGORITHM

retention. The Oyster smart contract only allows Pearls to be gradually

released from their embedded state, therefore guaranteeing the data's

ZERO KNOWLEDGE, ANONYMOUS STORAGE private seed key. Anyone that has the handle can retrieve the data from the Tangle, even if

Oyster Pearls are randomly embedded within

the Treasure Map that defines the structure of

the uploaded file. Nodes perform the Proof of

Work required for maintaining such data on the

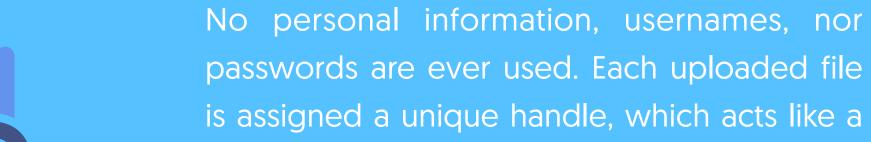
Tangle whilst searching for the embedded

Pearls. Therefore all activity across the network

is economically motivated. No aspect of the

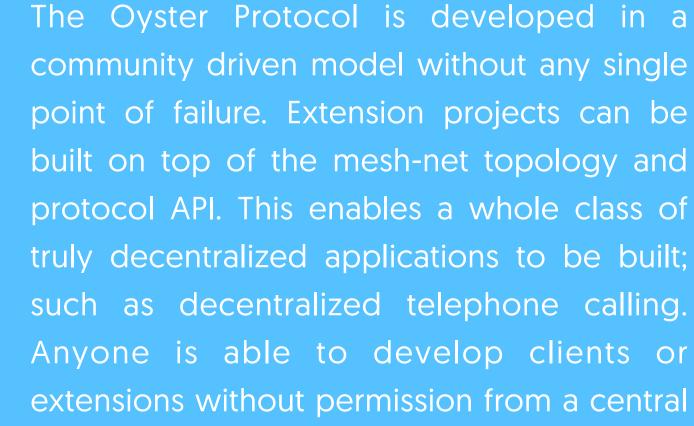
Protocol relies on altruistic actors.





for the storage.

OPEN SOURCE, EXTENDABLE AND SCALABLE



figurehead.

built on top of the mesh-net topology and protocol API. This enables a whole class of truly decentralized applications to be built; such as decentralized telephone calling. Anyone is able to develop clients or extensions without permission from a central

Oyster Pearls are the bridge between the

motivation of a user to spend money on

reliably storing data and the motivation of a

website owner to cleanly monetize their web

crowdsale price is offered at a fraction of

## content. The Pearl Token (PRL) is unlike any other coin, it is intrinsically pegged to the market value of storage prices without requiring a reserve to back it up. The

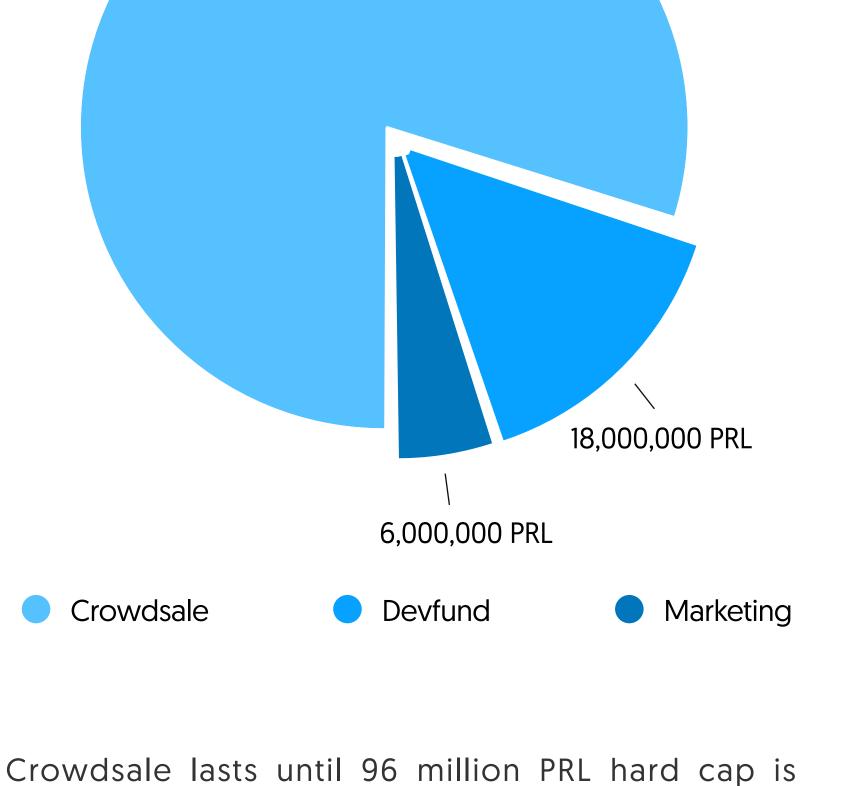
INTRINSIC STORAGE-PEGGED VALUE



HARD CAP:

19,200 ETH

storage prices, therefore early investors make massive profit with low downside risk. **FUNDING BREAKDOWN** 



1 PRL:

1 GB/1 Year

reached or 12 days, whichever comes first. Unsold crowdsale PRL is destroyed. Be cautious of phishing attempts. Do not send from exchanges. PRL is automatically sent to the address that sent ETH. Gas limit details are TBA.

5,000 PRL

16:00 GMT

PRL CROWDSALE OCTOBER 21, 2017

1 ETH: