ethereum.dvt

One descentralized DVT launchpad to rule them all

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What I did?

Make staking easier with the mess of DVTs being released

- **Descentralized** ethereum.org

- Added a new module to ethereum.org for **DVT staking** (being a Node Operator)

    1. **Select** DVT protocol

    2. **Install** required software (in the easiest way)
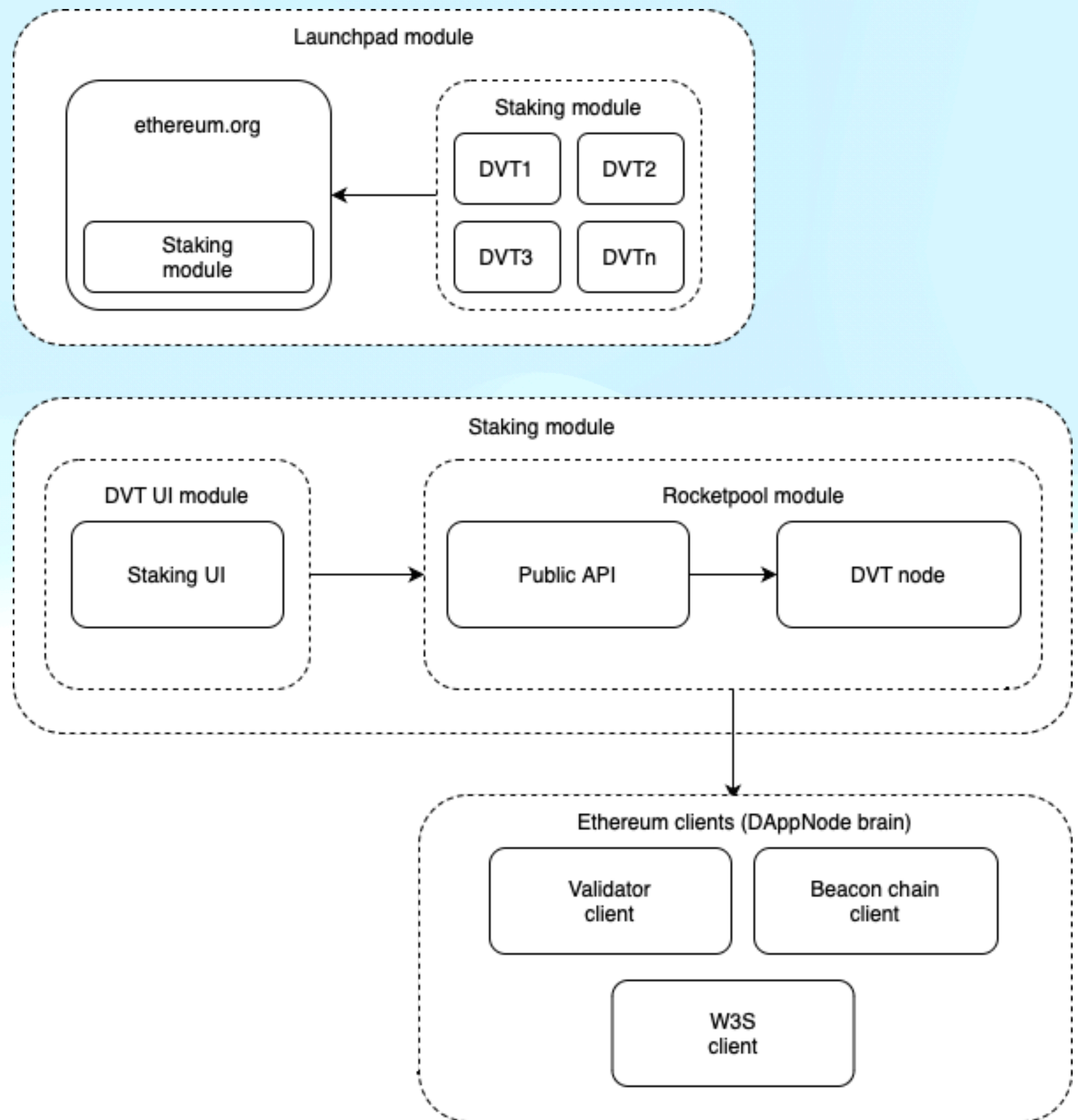
    3. **Stake** your ETH

Why I did it?
Make staking easier with the mess of DVTs being released

- Not everyone is an expert running nodes.

- Real **descentralization**

- **Censorship** resistant

- Keep it **private**

- Easier if you get a DVT jockey (withdrawals are just around the corner)

How I did it?

- ethereum.org runs on IPFS

- ethereum.org becomes a DVT launchpad

- Standard DVT node API (implemented by DAppNode packages, running docker, …)

- Staking and running a node without CLI commands

Launchpad module

ethereum.org

Staking module

Staking module

DVT1 | DVT2

DVT3 | DVTn

Staking module

DVT UI module

Staking UI

Rocketpool module

Public API → DVT node

Ethereum clients (DAppNode brain)

Validator client | Beacon chain client

W3S client

How I did it?

Step 1

Picture DAppnode package ethereum.org

How I did it?

Step 2

Picture ethereum.org staking module

How I did it?

Picture DAppnode package rocketpool

How I did it?
Step 3

Picture Init wallet

How I did it?

Picture Create node

How I did it?

Picture Create mini pool

How I did it?

Picture rocketpool minipool created