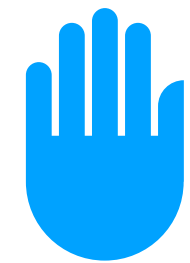


VeNode.

A Secure and Scalable VechainThor Blockchain Gateway.

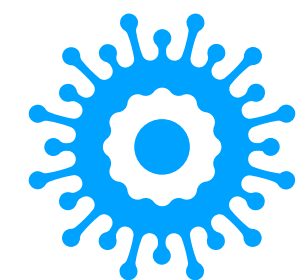
Problem



Running a node on user-end **limits** the user scenarios.



It's **complicated** to host a node developers themselves.



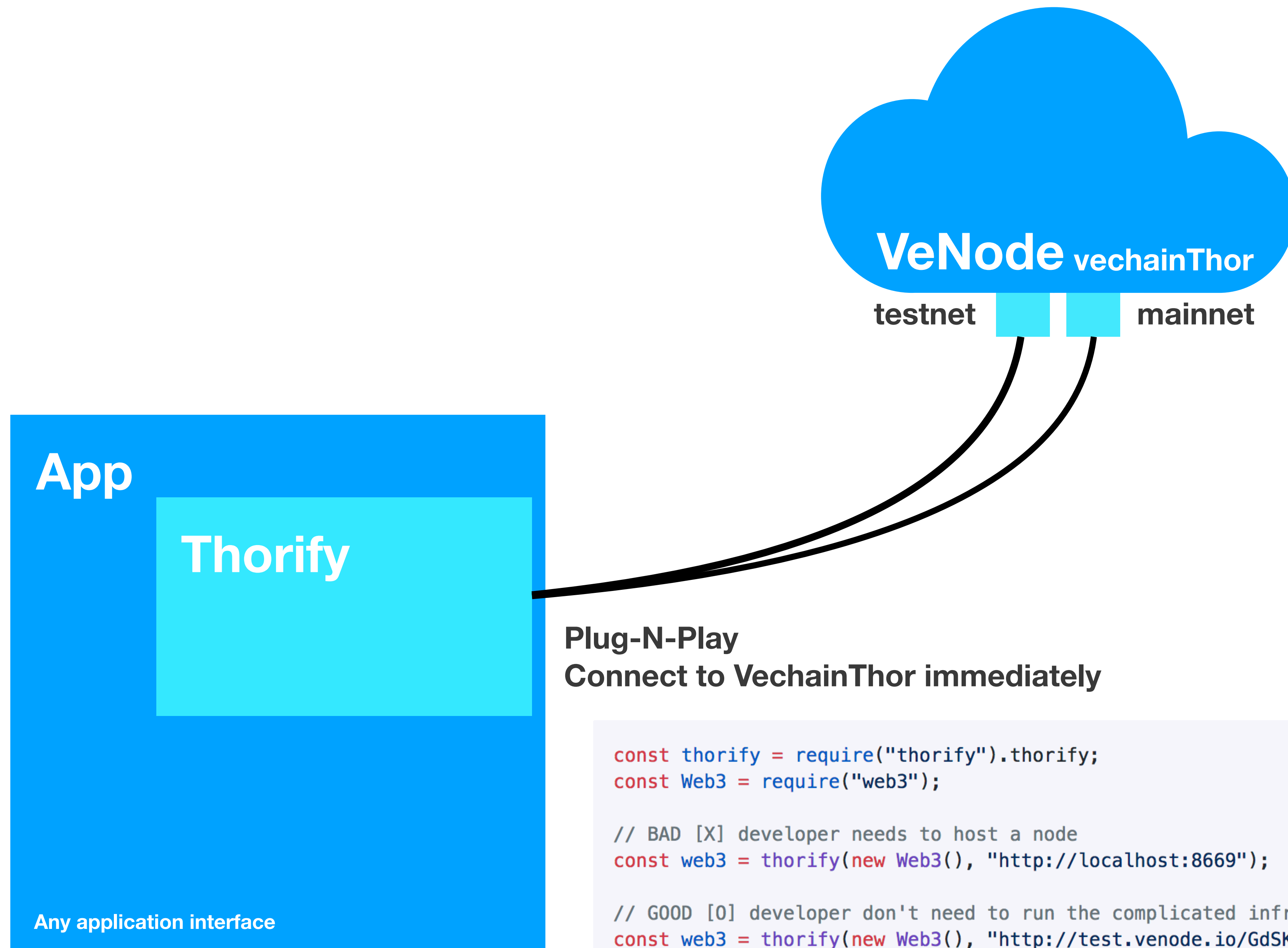
It's **expensive** to keep the node **up-to-date**, **secure**, and **scalable**.



Solution

Infrastructure as a Service

We provide the node infrastructure, so developers can focus on features.



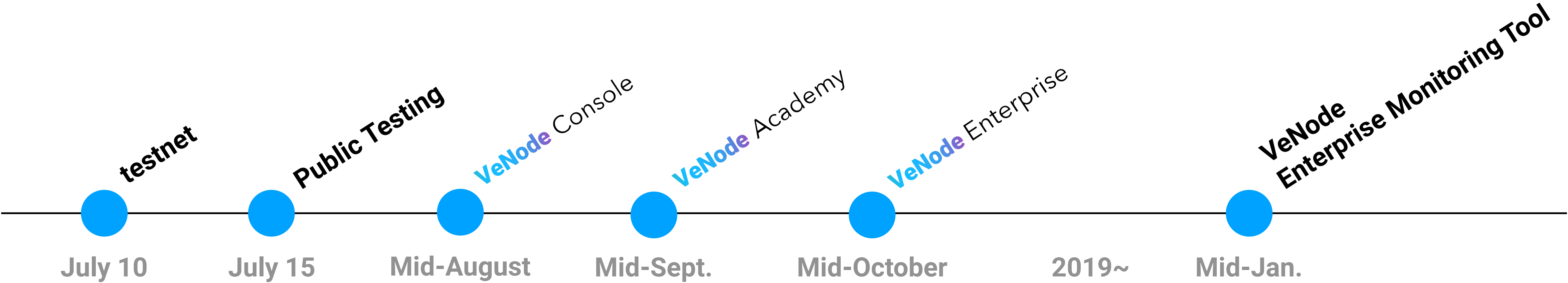
```
const thorify = require("thorify").thorify;
const Web3 = require("web3");

// BAD [X] developer needs to host a node
const web3 = thorify(new Web3(), "http://localhost:8669");

// GOOD [0] developer don't need to run the complicated infrastructure themselves
const web3 = thorify(new Web3(), "http://test.venode.io/GdSK39dla");
const web3 = thorify(new Web3(), "http://main.venode.io/GdSK39dla");
```



Plan





Value Proposition

By providing a secure and scalable VechainThor infrastructure, we can **lower the entry barrier and speed up of development.**

By abstracting the complexity, we can **expand the user scenarios.**

By building monitoring console, educational portal and enterprise support, we can **stable the foundation of the access to VechainThor blockchain.**