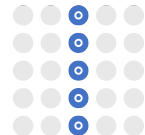


Octopus Network

Where Web3.0 Happens



The Problem

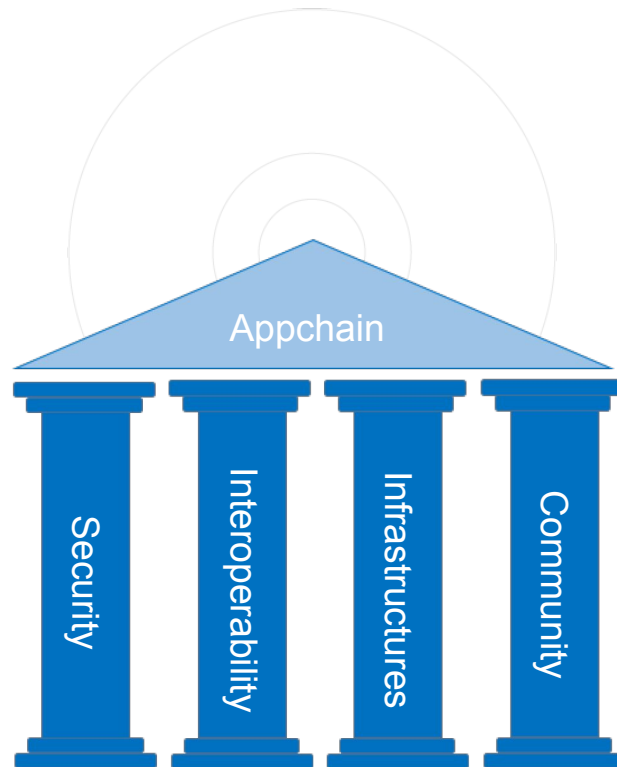


The major barrier that hinders Web3.0 applications going mainstream is poor user experience. It can be resolved by leveraging application specific blockchain tech, aka appchain, which has **better performance, customizability and evolvability over smart contract.**

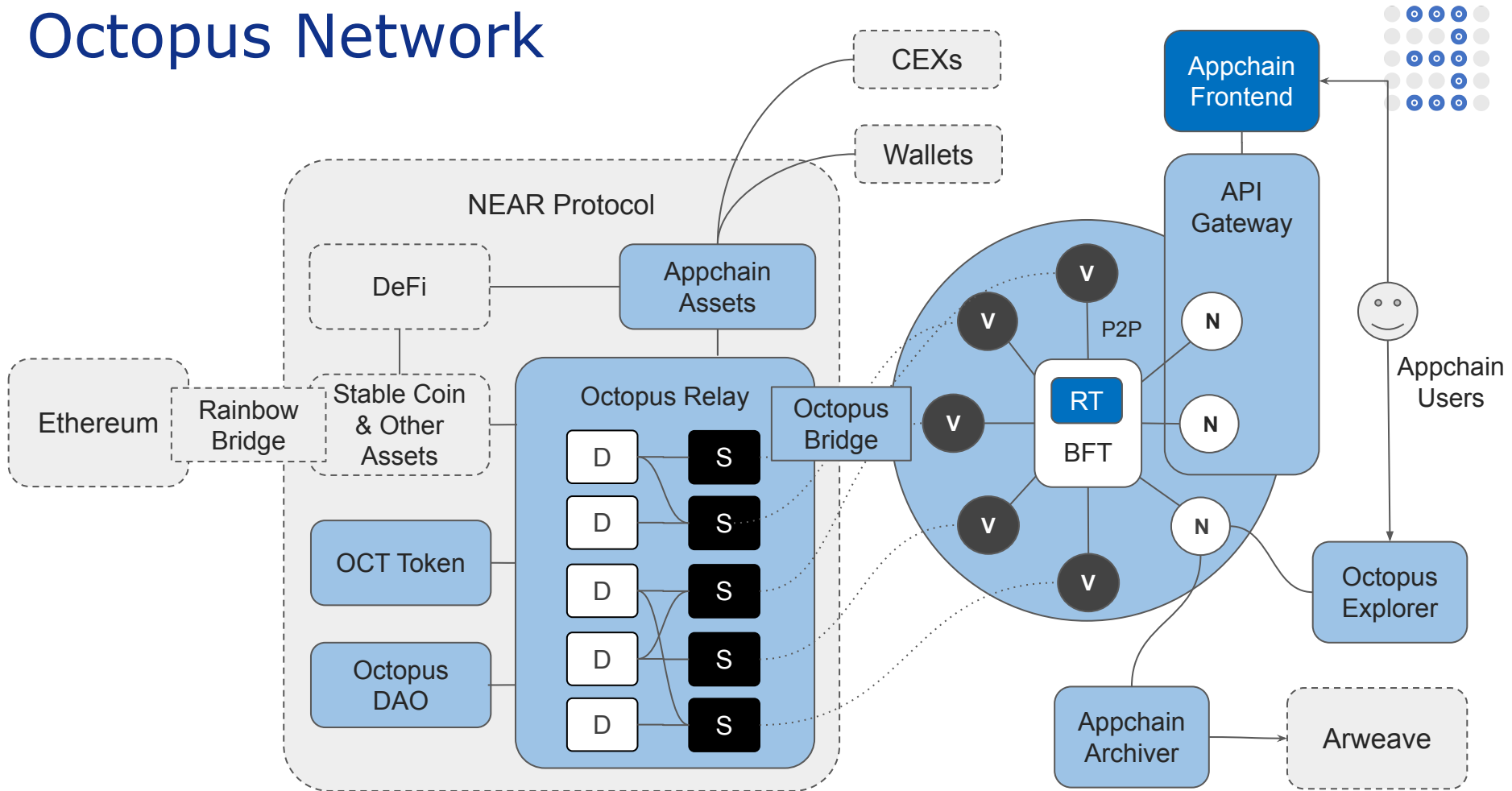
While Substrate, and other blockchain frameworks, have decreased development cost of appchains to a comparable level with smart contracts,(yet) launching and running appchain is still time and capital intensive.

The Solution

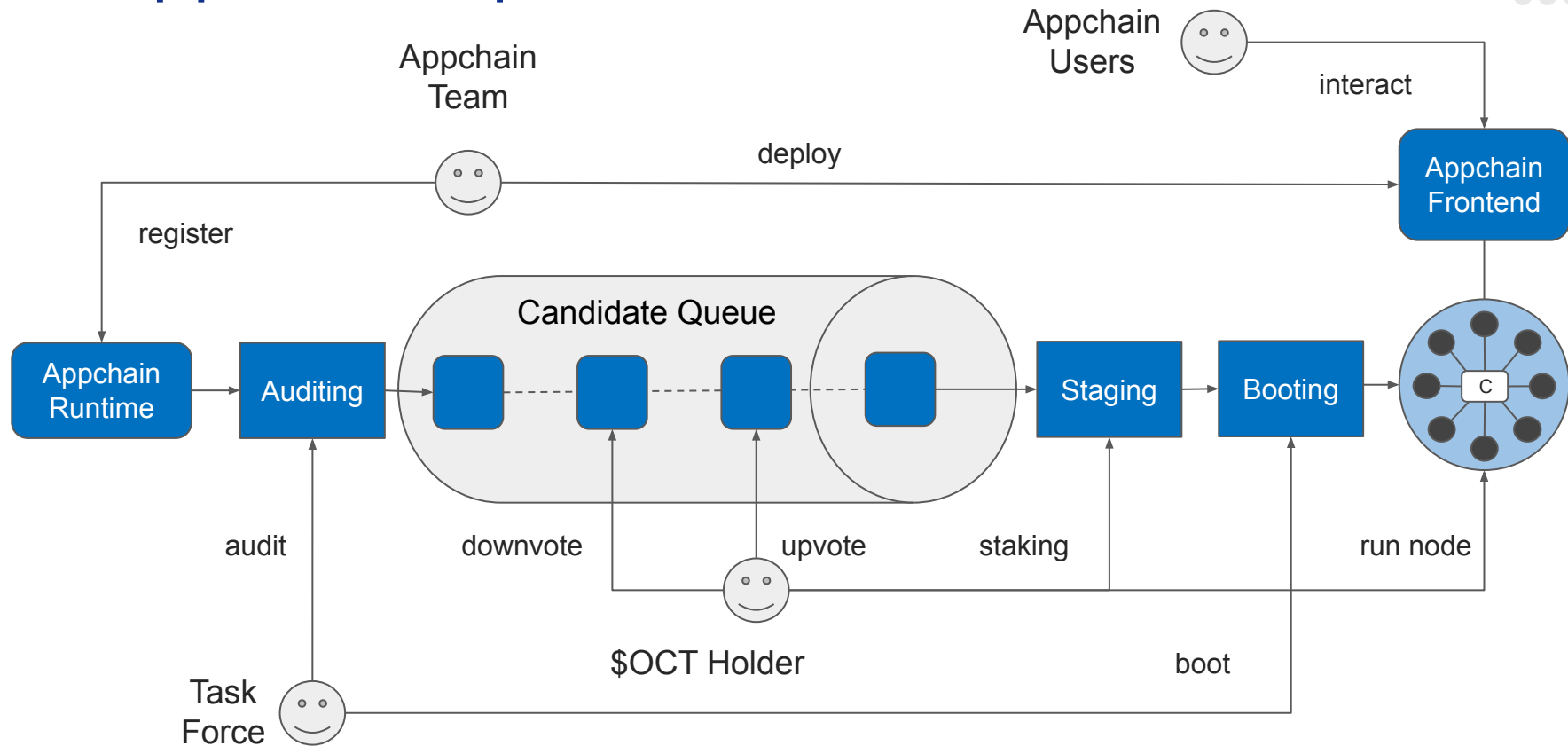
By providing flexible leased security, out-of-box interoperability, one-stop infrastructure and an active community, Octopus Network will decrease the capital expenditure to bootstrap an appchain by 100X, unleashing a new wave of innovation on Web3.0.

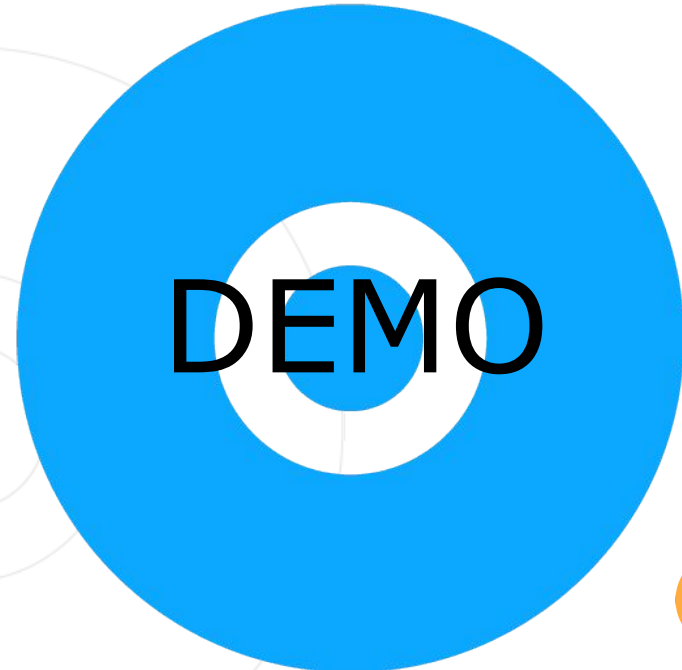
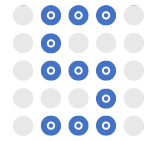


Octopus Network



Appchain Pipeline



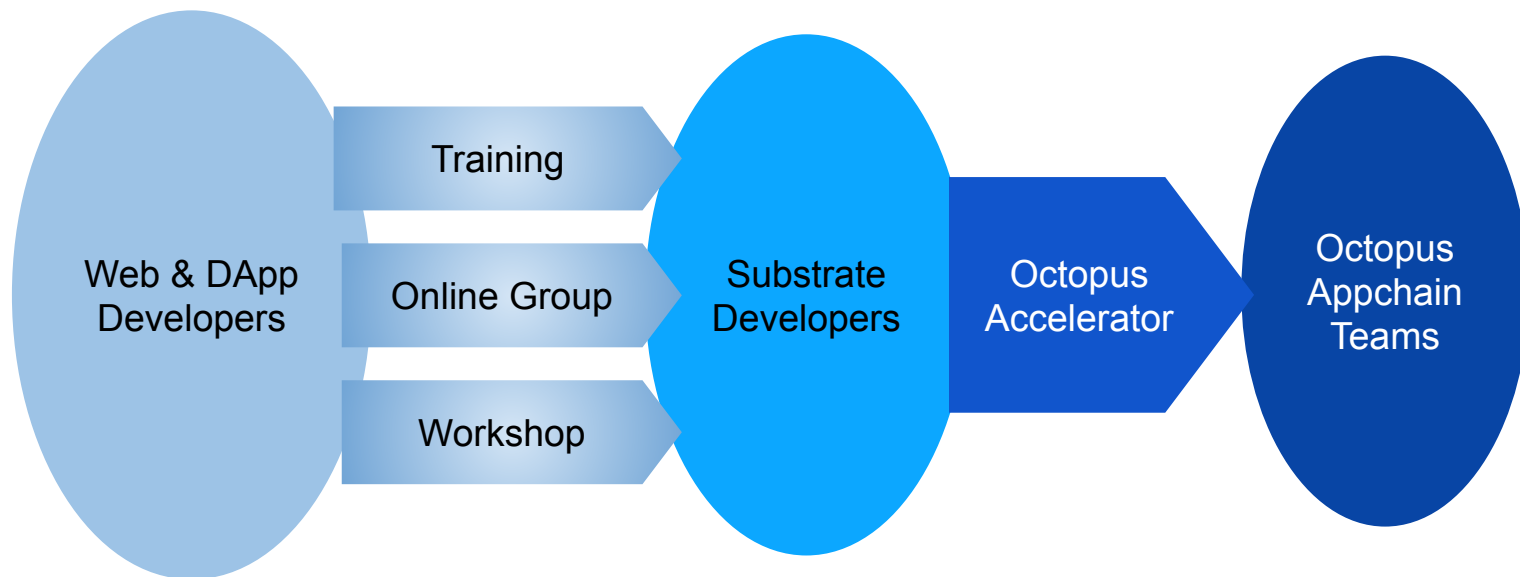
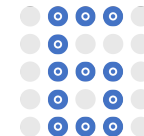


DEMO

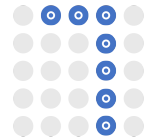


<https://www.youtube.com/watch?v=Zzib1b6x5Jg>

Go To Market



Tokenomics

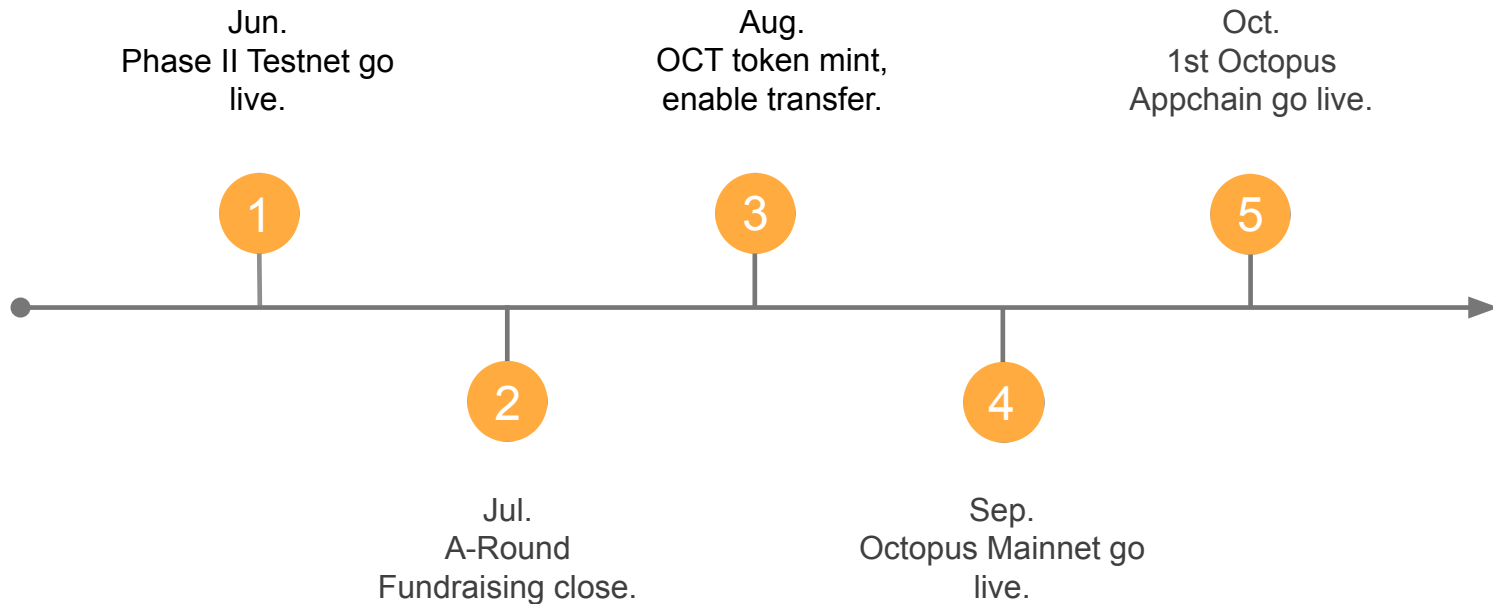
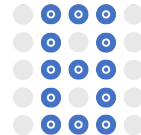


30-50 New Appchains/Year

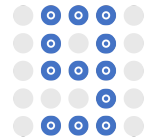
Hundreds of Web3.0 Application will go live as Octopus Appchains, each has potential to attract millions of users, generating **at least several million dollar** and continues growing security(collateral) demand, while the supply of collateralizable asset, OCT token, will **remain at 100M FOREVER!**



Roadmap



Team



Louis Liu 

Blockchain and token
economics
researcher



Julian Sun  

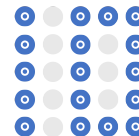
Open source
enthusiast, senior
software architect



Michael Tang 

Developer community
enthusiast, co-founder
of Rust.cc

Community



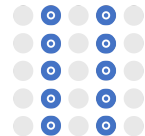
Appchains



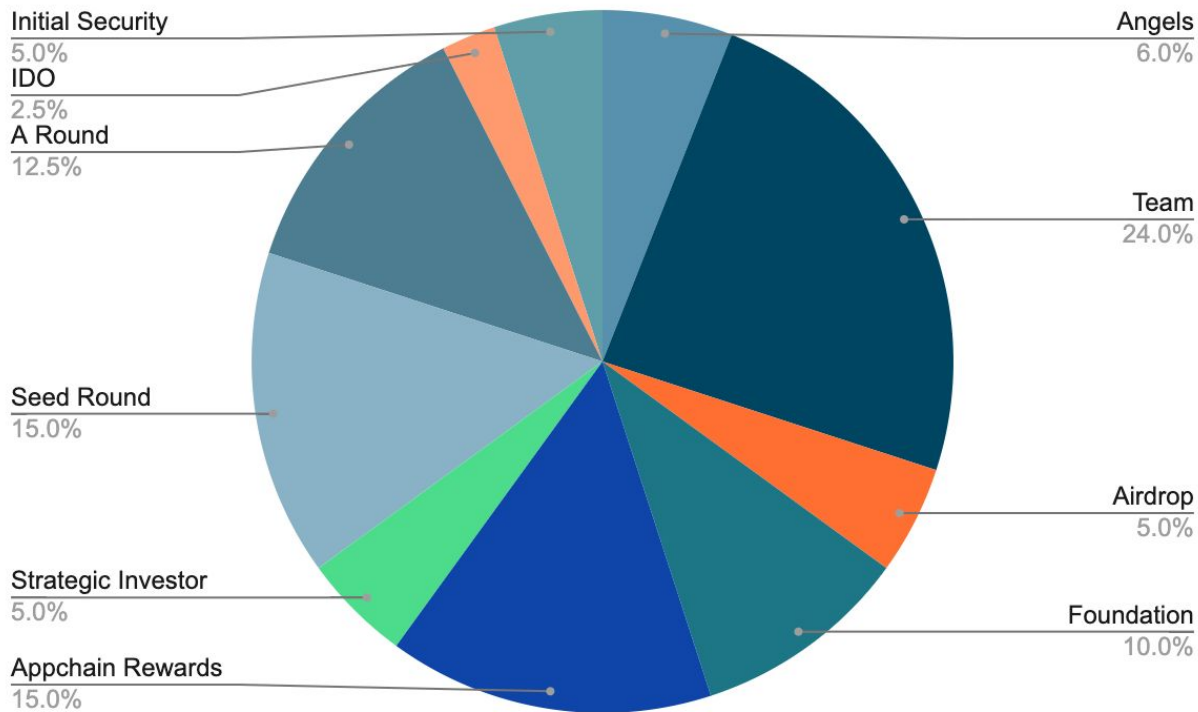
Backers



Token Distribution



- 30%, IDO, Seed and A-Round, unlock at TGE;
- 5%, Initial Security, only used for appchain staking;
- 65%, Angels, Team, Airdrop Foundation, Strategic Investor, Appchain Rewards, unlock linearly in 3 year after TGE.





THANKS!

