

### ETHDenver 2021

Deploying your Ethereum project on Polkadot/Acala

Bette Chen, Co-Founder of Acala



### Acala

## Acala is the DeFi hub of Polkadot powering open financial applications and stable assets



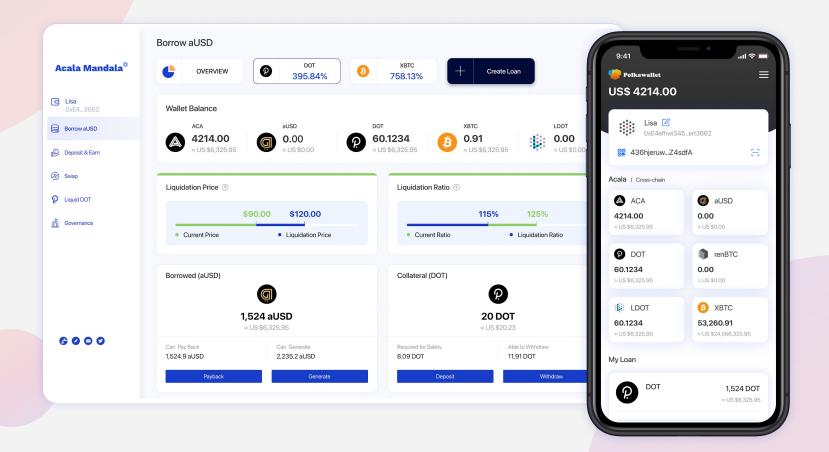






### **Acala Live Testnet**

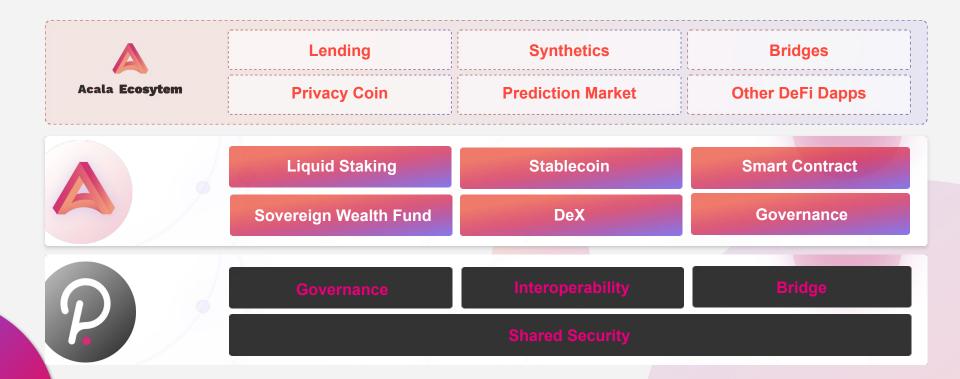




### **Acala EVM - Gateway to Polkadot Ecosystem**

Acala

Composable with DeFi protocols & cross-chain liquidity.



### **Acala's ETHDenver Bounties**



# Bounty 1: Deploy a DApp on Polkadot using Acala EVM

**Prize: \$1000** 

### **Acala's ETHDenver Bounties**



# Bounty 2: Build a DApp using the Acala EVM with the On-chain Automatic Scheduler Function

\*It's a plus if you use any other special features and/or tech from other ETHDenver sponsors

Prize: \$2000

### **Ideas for Bounties**



- Charity DAO that accepts automatic recurring donations
- Build a web3 version of Stripe
- Subscription services
- DeFi: auto take profit, re-invest, payout, liquidate risky positions etc. No need of external actors like Keepers

• ...

### Happy Hacking



#### Be sure to check out our Hacker Guide

https://wiki.acala.network/general/contribution-rewards/ethdenver-hacker

Scan to open

