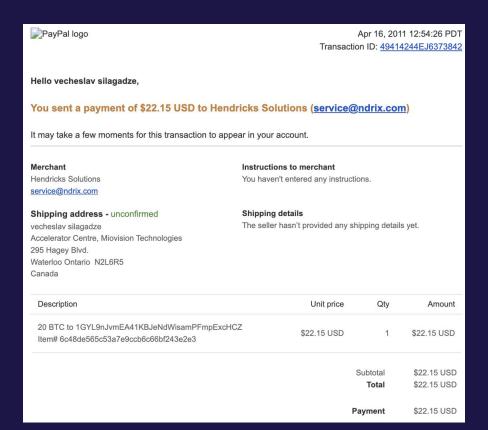


What DeFi Founders Can Learn From Web2



My Background: Bought some Bitcoin back in 2011



My Background: Founded Top Hat



- 10 (hard) years
- \$65M SaaS revenue
- 450 employees
- 2021 exit

My Background: Founded ether.fi



- Founded 2022
- >\$8 billion TVL
- 4th largest DeFi project
- \$30M revenue

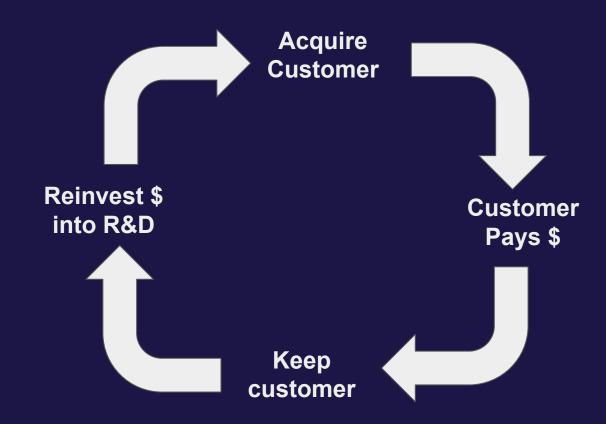
Key to ether.fi success was taking discipline from

web2 operations into DeFi

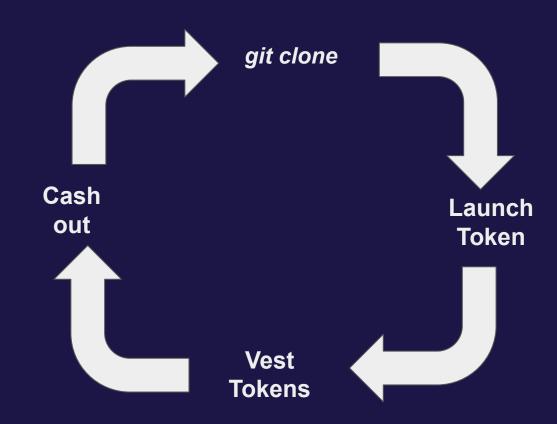
The Problem With Crypto

The **curse** of crypto is too much gambling \$\$\$ in the space, crowding out real product development

Web2 SaaS Cycle



Web3 SaaS Cycle



The Problem With Crypto

The main business model in crypto is printing casino chips and taking a rake.

This is why we can't have nice things in crypto.

Two Minute Unit Economics Primer

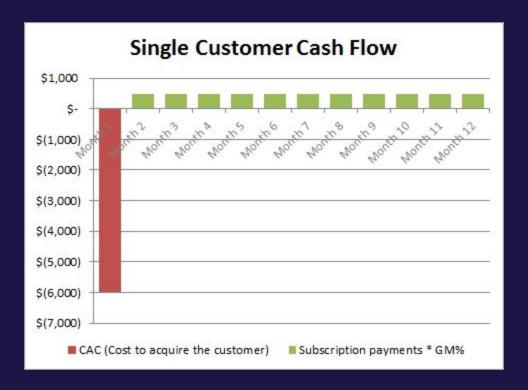
The science of SaaS businesses helps you answer:

Is your project/business viable or is it a ponzi?

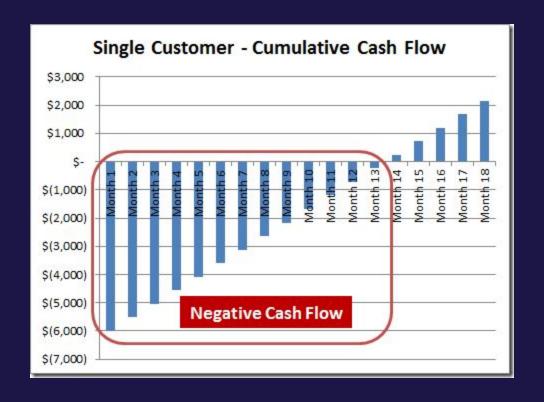
Two Minute Unit Economics Primer: Definitions

Term	Meaning
CAC	Customer acquisition cost
ARPU	Average revenue per user
Churn	Retention rate of customers
Net dollar retention	Retention rate of revenue cohort
LTV	Lifetime value

Two Minute Unit Economics Primer: CAC



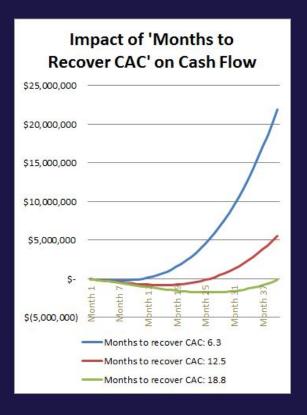
Two Minute Unit Economics Primer: Cash flows



Two Minute Unit Economics Primer: Key metrics

Metrics	Benchmark
LTV/CAV	Needs to be >3
Payback period	Needs to be <12 months

Two Minute Unit Economics Primer: Key metrics



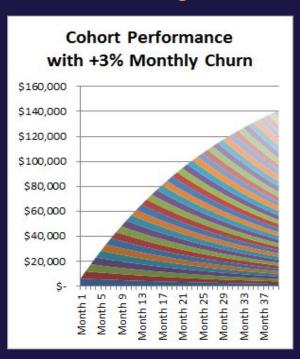
Impact of LTV/CAC and Payback period on growth is massive!

Two Minute Unit Economics Primer: Customer churn

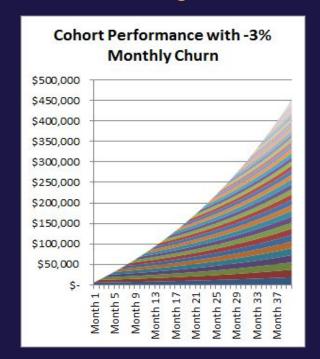
Growth within customer base must be higher than revenue lost due to customer churn

Two Minute Unit Economics Primer: Customer churn

Growth with high churn



Growth with negative churn



Summary

You need to measure your key metrics, or else you have no idea if you're building a viable project

There is a **real science** to building businesses/projects that are sustainable

