

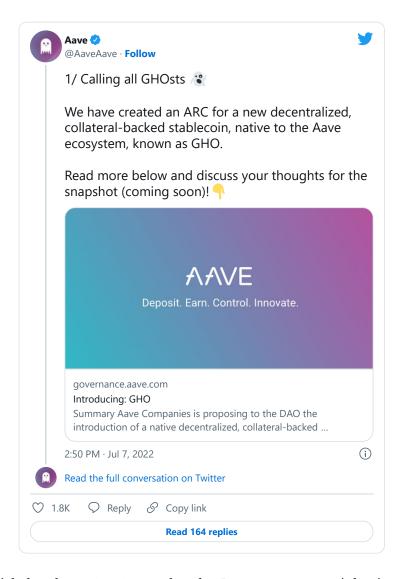
(1/21) \$USDC, \$FRAX, \$DAI, \$sUSD, \$MIM, now \$GHO, soon \$dpxUSD, wen end???

Everyone is issuing their own stablecoin. Why are they doing it? What does it mean? Is this good for De-Fi?

Read on to learn more about stablecoins and their role in De-Fi. (2/21) This morning @AaveAave announced \$GHO, a new collateral-backed stablecoin.

Deposit collateral, mint \$GHO. Burn \$GHO, reclaim collateral.

Essentially the spooky-themed equivalent of \$DAI.

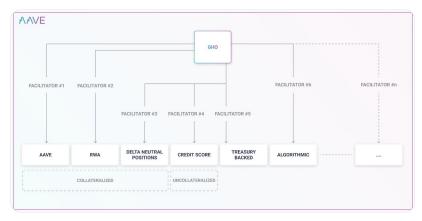


(3/21) Think about how <u>@AaveAave</u> works today. It generates revenue via loaning out user deposits, and it incentivizes deposits by passing through most of that interest.

With \$GHO, Aave is the supplier of capital. 100% of interest payments can go directly back to the DAO.

(4/21) <u>@AaveAave</u> is taking a page from <u>@fraxfinance</u> and deploying an AMO-type system.

"Facilitators" are whitelisted entities that can trustlessly mint and burn \$GHO. Thus, Aave can both stabilize \$GHO and farm yield automatically.



(5/21) So \$GHO is sounds like a pretty good idea for <u>@AaveAave</u>, but what does it mean in context?

There are already SOOOO many bulls on parade, and now we need to add <u>@GhoBull1</u>. Is life just an endless series of letters pegged to \$1?



(6/21) Let's take a step back and think about stablecoins holistically.

Stablecoins are massively important:

- They are already >\$150 B.
- @samkazemian calls them "crypto's 3rd trillion dollar opportunity."
- @stablekwon's ended a bull run.

But why are they such a big deal?

(7/21) <u>@ethereum</u> is The World Computer. De-Fi is the economy of the internet.

On The World Computer, liquidity is bandwidth. Liquidity is sustenance. Liquidity is rocket fuel.

Liquidity is King.



(8/21) Think very simply: liquidity is the measure of the amount of an asset you can buy or sell without causing slippage.

What is slippage? It's the difference between what you expect out of a trade based on exchange rates and what you actually get.

(9/21) Example:

10 \$ETH trading at \$2k = \$20K

Pool A: \$FRAX:\$ETH with \$1MM of both, total of \$2MM Pool B: \$FRAX:\$ETH with \$10k of both, total of \$20k

A can support your trade but B literally doesn't have the \$FRAX. In order for B to execute your trade, the price will slip.

(10/21) Let's say you're a new DAO trying to bootstrap growth. Maybe you want to buy some strategic assets or you need to pay your devs.

Your ability to convert your token into treasury funds is dictated by its liquidity. Too little, and selling funds will destroy your price.

(11/21) This isnt just about traders & DAOs, liquidity has existential implications for all

Without deep, perfuse liquidity, liquidations can create crashes. A liquidation too large will slip. AFTER it slips, the new price is set, thus the spiral begins

https://blog.makerdao.com/the-market-collapse-of-march-12-2020-how-it-impacted-makerdao/

(12/21) By its nature, liquidity has two components: the base asset (the asset you are interested in) and the quote asset (the asset you are trading against).

In the real world, liquidity is quoted against fiat currency.

(13/21) Stablecoins attempt to mimic this behavior on-chain. To provide an asset that has a universally accepted value, stably stores value over time and can be used as a medium of exchange.

Stablecoins are the medium of exchange that protocols use to project liquidity.

(14/21) <u>@AaveAave</u> has billions held in its smart contracts, but these assets are illiquid. \$GHO allows Aave to make the liquidity available to De-Fi without exposing its TVL.

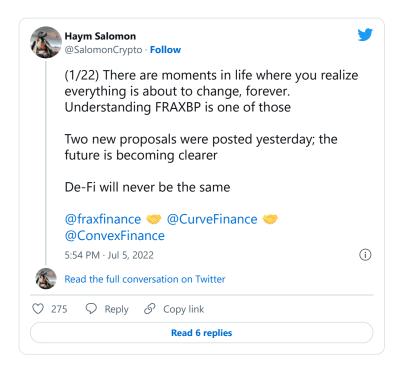
Aave has increased the liquidity available to De-Fi and is rewarded for it (via \$GHO interest payments)

(15/21) In a lot of ways, \$FRAX is the same thing. Instead of user deposits, <u>@fraxfinance</u> uses \$FRAX to project the liquidity of its protocol owned assets.

To issue a stablecoin is to return liquidity back to De-Fi without sacrificing TVL.

(16/21) So yes, I do think we are entering a world of thousands and thousands of stablecoins... but that isn't a world that scares me.

For starters, we are building a system specifically designed to efficiently transfer value between stablecoins.



(17/21) But more importantly, while I think that while overwhelming stablecoin choices will be a reality, I don't think it will be noticed.

Grandma wont hold \$dpxUSD, \$VST, or even \$FRAX in her wallet... In fact, I'd be surprised she's even heard of them.

(18/21) We are still so early. Everything you see today is not meant for human eyes. If it happens on-chain, it is meant for protocols, other chains and other non-human consumers.

When it's time for grandma, it will all be hidden under 5 layers of abstraction.

(19/21) Let me put it this way:

Grandma has no idea what TCP/IP is, but she has no issues using her iPhone to go on Facebook.

I'm not saying she will ever be able to tell you what \$FRAX is. But I promise you that when she's clicking buttons, \$FRAX will be changing wallets.

(20/21) So when I see another stablecoin announcement, I'm not nervous; the more the merrier.

For you stablecoin newcomers, here's some advice:

- make sure to secure your stablecoin bull twitter handle
- pair with FRAXBP (<u>@fraxfinance</u> will pay your voting incentives for you)

(21/21) And now that <u>@AaveAave</u> finally released their stablecoin, I know where I'm looking for the next big drop.

@tztokchad, wen \$dpxUSD?!?!?!?

<u>@AaveAave</u> <u>@tztokchad</u> Like what you read? Help me spread the word by retweeting the thread (linked below).

Follow me for more explainers and as much alpha as I can possibly serve.



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