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## Fed Finds Interesting Trends in U.S. Crypto Holders

## Original:

 $\underline{https://www.btcc.com/en-US/academy/research-analysis/fed-finds-interesting-trends-in-u-s-crypto-holders}$ 

Those who use digital assets to make payments are more likely to not have a bank account or credit card — indicating that crypto has been embraced by an audience that traditional institutions struggle to reach.

Fed officials often criticize crypto — but a new report acknowledges its growing popularity among unbanked Americans.

The central bank has released a new report outlining the economic wellbeing of U.S. households in 2021 — and while rampant inflation means a lot has changed so far this year, it does deliver some interesting insights on digital assets.

<u>Crypto</u> continues to be primarily used as an investment — no surprise there — but those who use digital assets to complete transactions are far more likely to lack old-fashioned bank accounts and credit cards.

This ultimately suggests that digital assets are reaching an audience that traditional financial institutions are failing to help, and it could end up being a sobering lesson for the Fed to take on board.

Overall, the Fed's figures reveal that 12% of American adults held or used crypto. But when researchers drilled down into the main reasons for ownership, some startling disparities emerged.

Those acquiring digital assets as an investment -11% of adults overall - "were disproportionately high income, almost always had a traditional banking relationship, and typically held other

retirement savings."

To put this into context, 46% of crypto investors earn over \$100,000, 99% had a bank account, and 89% of those who were working age had "at least some" retirement savings.

But look at the financial profiles of Americans who use crypto for transactions — making everyday purchases. As the report notes:

"Nearly 6 in 10 adults who used cryptocurrencies for transactions had an income of less than \$50,000. A far lower 24% of transactional users had an income of more than \$100,000."

The Fed attributes some of this trend to the fact that a broader number of alternative financial services are now available for American consumers.

## 2022 Seeing Great Changes in Crypto

As we alluded to earlier, in some ways, this report is now desperately out of date as the cost-of-living crisis begins to bite.

Last year, 78% of adults were "either doing okay or living comfortably financially" — and the Fed said this was the highest share of financial wellbeing since the survey commenced back in 2013.

The U.S. Consumer Price Index surged by 8.3% year on year in April, dramatically increasing the cost of everyday goods and services, meaning a larger number of shoppers will now be feeling the pinch.

And it's also worth noting that the 2021 survey took place from Oct. 29 to Nov. 21 — more of less coinciding with many cryptocurrencies hitting new all-time highs, including Bitcoin. Sentiment surrounding digital assets, not to mention overall levels of ownership, may have dwindled since then.

While the report rightly notes that cryptocurrencies aren't commonly used as a payment method at present, there are entrepreneurs vying to change this.

Jack Mallers, CEO of Strike, has announced his plans to try and disintermediate credit card processing companies — and claimed at the  $\underline{\text{Bitcoin 2022 conference}}$  in Miami that many have failed to update their infrastructure for decades.

Mallers claims that he is planning to ensure that Bitcoin can be used as a payment method for tens of thousands of U.S banks.

Similarly, PayPal, Mastercard and Visa are all well-established payments brands who have been exploring digital assets in recent years.