



Alchemix Q1 2026 Report

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Introduction to Alchemix

Established in February 2021, Alchemix is a DeFi lending protocol that offers Self-Repaying loans without the risk of forced liquidations. Alchemix's value proposition is that it enables its users to access tokenized value against their deposits, while those deposits harness the power of DeFi to automatically pay down a borrower's loan balance over time. Conceived as a new tool for people to take advantage of the time value of money, Alchemix is tested and audited and then deployed on-chain using smart contracts to provide security, transparency, immutability, and uncensorable access to all.

A borrower's loan comes in the form of synthetic tokens known as alAssets. Alchemix currently offers alUSD to borrow against Dai, USDC, USDT and FRAX and alETH to borrow against ETH, rETH, stETH and frxETH. Alchemix establishes a 1:1 pairing between collateral types (Dai/USDC/USDT/FRAX and ETH/rETH/stETH/frxETH) and their pair alAssets via deep exchange liquidity and the Alchemix Transmuter, which provides a backstop for the alAsset price.

Alchemix is currently deployed on the Ethereum Mainnet, Optimism and Arbitrum networks.

This report provides relevant data for Q1 2026, 1st January 2026 to 1st April 2026.

Data sources for the numbers provided below include, but are not limited to, the Alchemix SubGraph, the Etherscan API, Bitquery and CoinGecko.

This document is not investment advice, nor should anything herein be construed as solicitation to buy or invest. This is for informational purposes only. The discussions in this Quarterly Report may contain forward-looking statements reflecting Alchemix's current expectations that involve risks and uncertainties. The words "anticipates," "believes," "could," "estimates," "expects," "intends," "may," "plans," "projects," "will," "would" and similar expressions are intended to identify forward-looking statements, although not all forward-looking statements contain these identifying words. Alchemix may not actually achieve the plans, intentions or expectations, and you should not place undue reliance on Alchemix's forward-looking statements. Actual results or events could differ materially from the plans, intentions and expectations disclosed in the forward-looking statements that Alchemix makes. These forward-looking statements involve risks and uncertainties that could cause Alchemix's actual results to differ materially from those in the forward-looking statements. Alchemix does not assume any obligation to update any forward-looking statements. The numbers that are being provided below, as of 1 April 2026, as well as other information disclosed in this document, are unaudited. The numbers in this document are a result of a good faith effort to read past data from the pertinent blockchain or other relevant data source. Some values are not readily accessible, and best efforts were made to ascertain the most accurate numbers or estimates.

The preparation of this document requires estimates and assumptions that affect the reported amounts of assets, liabilities, revenues, costs and expenses, and related information.

Due to the wars in Ukraine and the Middle East, there has been uncertainty and disruption in the global economy and financial markets which could impact Alchemix's estimates and assumptions. These estimates may change as new events occur and additional information is obtained. Actual results could differ materially from these estimates under different assumptions or conditions.

This report was released on 2026.06.17.

Major Developments

The first quarter of 2026 brought many developments into the crypto space and into the Alchemix world, including the following:

- The protocol earned approximately \$246,000 in revenue for the quarter.
- yAudit has completed their audit, it's time for the migration to Alchemix v3.
- Alea Research has written a primer on the changes in v3.
- Ov3rKoalafied is interviewed about Alchemix, DeFi and v3 by Immunefi.
- Alchemix and Auto Finance hosted a networking event at ETHDenver.
- The Alchemix v3 documentation was released for new and existing users.
- Another v3 audit was completed, this time with an Immunefi competition.
- As part of the v3 migration, we have an incentive for our loyal users.
- Incentives have moved to the new ALCX-WETH Balancer V3 pool.
- Details on the migration from v2 to v3 were released on our Medium.
- Two AIPs were voted on in preparation for the launch of Alchemix v3.

Protocol Metrics

In this section we cover the most important metrics that indicate the sustainability and health of the protocol.

alAssets

The main challenge for the protocol is to maintain a strong price for the alAssets, meaning that they converge towards the price of the assets with which they are paired. If the protocol is successful in achieving and maintaining a strong price, then it enables the Alchemist deposit caps to be increased. In turn, with growing deposits, protocol revenue increases.

In essence, a good alAsset price results in growing revenues and profit for Alchemix.

Without a robust and healthy price for the alAssets, Alchemix's value proposition diminishes, as a lower price would mean an effective lowering of the LTV ratio of a user's deposit. A sustained exact 1:1 peg between alAssets and their pairs is not possible, but the protocol aims to maintain a steady price close to 1:1 to enhance predictability and value for users.

The price and liquidity for alUSD and alETH are achieved by establishing liquidity pools in Curve, and Velodrome.

The alUSD and alETH price history charts can be seen below.

Alchemix has components called Elixirs (also known as AMOs), which are intended to increase the size of alAsset liquidity pools and generate project revenue. The mechanisms by which the Elixirs and the Transmuters help maintain alAsset prices is detailed in the *System Components* section below.

Please note that the information above applies to Alchemix v2 and changes significantly in relation to v3. Alchemix v2 was still running this quarter, but as of the start of 2026 Q2 it was sunset with all funds migrated to v3. alAssets are now priced based on v3 principles rather than v2.



aUSD Price vs. USDC

Trade size

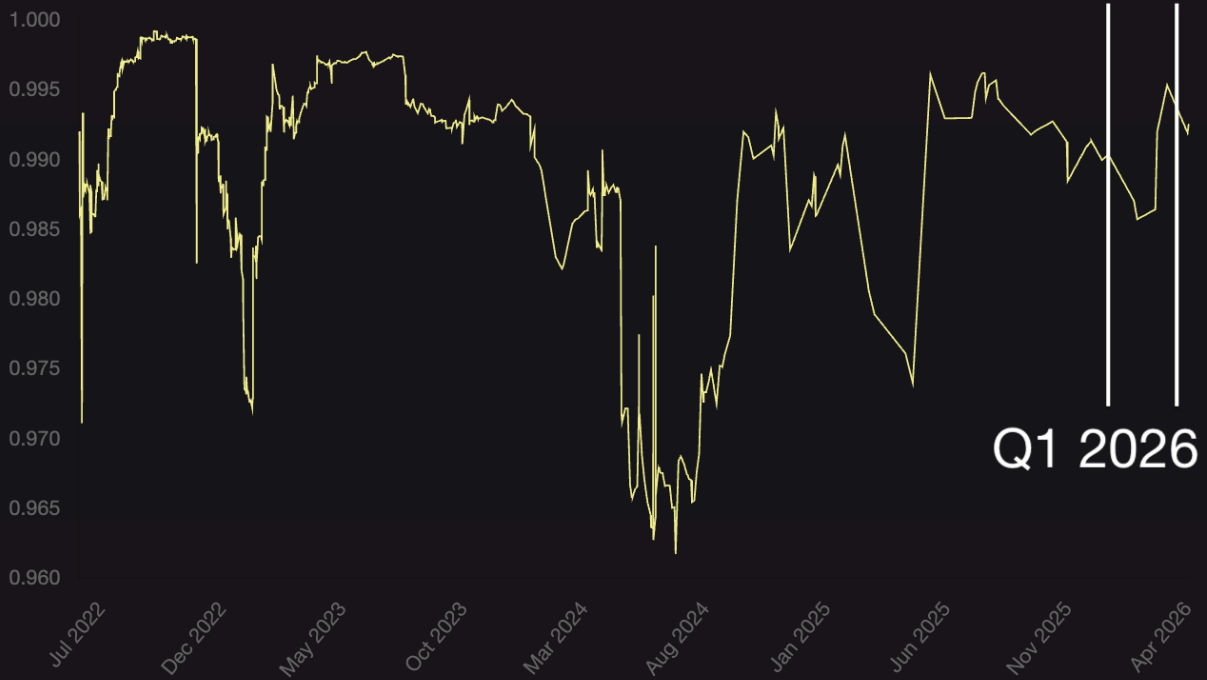
Jan 1st

Apr 1st

\$1M

0.9900 (-1.00%)

0.9953 (-0.47%)



aUSD price vs. USDC



aETH Price vs. ETH

Trade size

Jan 1st

Apr 1st

500 ETH

0.9731 (-2.69%)

0.9661 (-3.39%)



aETH price vs. ETH



aUSD Liquidity Pools

Total size in all pools

	Jan 1st	Apr 1st
	\$14.82M	\$10.25M
	Jan 1st \$8.57M	Apr 1st \$1.41M
Curve aUSD-FRAXBP		
	Jan 1st \$0.26M	Apr 1st \$0.25M
Curve aUSD-3CRV		
	Jan 1st \$3.49M	Apr 1st \$1.80M
Curve aUSD-sDOLA		
	Jan 1st -	Apr 1st \$4.02M
Curve aUSD-frxUSD		
	Jan 1st -	Apr 1st \$0.23M
Curve aUSD-USDC		
	Jan 1st -	Apr 1st \$0.68M
Curve Arb aUSD-USDC		
	Jan 1st \$1.87M	Apr 1st \$1.67M
Velodrome aUSD-USDC		
	Jan 1st \$0.26M	Apr 1st \$0.19M
Velodrome aUSD-DOLA		
	Jan 1st \$0.37M	Apr 1st -
RAMSES aUSD-FRAX		



aETH Liquidity Pools

Total size in all pools

	Jan 1st	Apr 1st
	8052 (\$23.89M)	5928 (\$12.43M)
 Velodrome aETH-WETH	Jan 1st 1327 (\$3.94M)	Apr 1st 1313 (\$2.75M)
 Velodrome aETH-frxETH	Jan 1st 40 (\$0.12M)	Apr 1st 40 (\$0.08M)
 Curve aETH-frxETH	Jan 1st 4297 (\$12.75M)	Apr 1st 3663 (\$7.68M)
 Curve aETH-WETH	Jan 1st 2127 (\$6.31M)	Apr 1st 912 (\$1.91M)
 Curve aETH-pxETH	Jan 1st 24 (\$0.07M)	-
 RAMSES aETH-frxETH	Jan 1st 237 (\$0.7M)	-
ETH Price	\$2,967	\$2,096

alAsset Utility

Becoming embedded as part of the DeFi ecosystem substrate is of paramount importance for Alchemix.

Without a direct use for the alAssets (alUSD, alETH), the only action for users after taking an Alchemix loan is to swap their alAsset into something more “usable.”

This puts the protocol under constant pressure to devote resources to maintaining the price and liquidity of these alAssets by utilizing ALCX emissions or its own non-native assets, both of which are value extractive for the protocol and for ALCX holders.

However, if the alAssets themselves can be used in a productive manner without requiring a swap, then it makes sense for users to hold these alAssets, which in turn takes pressure off of the protocol to maintain the prices. The fewer resources that Alchemix needs to devote to maintaining alAsset liquidity, the more resources are available to grow the protocol and generate revenue.

The following protocols provide direct use-cases for alAssets, where the assets themselves can be used in a productive manner, or simply allow Alchemix to provide cheaper liquidity.

Please note that we decided to exclude aggregator services that allow users to invest in the base alUSD and alETH liquidity pools, but which otherwise provide no additional incentives or special use-cases.



Holyheld

Holyheld focuses on bridging DeFi and traditional finance via the crypto debit card. It allows holders to top up their debit card balance using aUSD, aETH, ALCX and gALCX.

Website: <https://holyheld.com>



Curve & Convex

Through the Curve/Convex gauges, \$1 of ALCX spent as bribes provides more than \$1 worth of CRV/CVX emissions to liquidity providers. Curve and Convex are the most important protocols, as the main aAsset liquidity pools reside on Curve.

Websites: <https://curve.fi> and <https://www.convexfinance.com>



Stake DAO

Stake DAO allows Alchemix to increase its veCRV voting power by the usage of their own veCRV tokens.

For more details please refer to the *Strategic Token Accumulation* section in this document.

Website: <https://stakedao.org>



Frax Finance

Frax Finance has been a partner for Alchemix for some time, setting up and rewarding liquidity pools together. Multiple aUSD and aETH pools are operational with a FRAXBP (FRAX Base Pool), FRAX and frxETH pairings on Ethereum, Optimism and Arbitrum where Frax essentially pays for their own side of the liquidity.

Website: <https://frax.finance>



Velodrome

Velodrome Finance is the largest AMM by TVL on the Optimism L2 chain. As part of their launch campaign, they airdropped NFTs that provide voting power to notable projects, including Alchemix. Subsequent to receiving this NFT, Alchemix purchased additional VELO and uses this voting power to direct rewards to the alAsset pools that have been set up in Velodrome. Alchemix also provides bribes on Velodrome to help incentivize other veVELO holders to vote for Alchemix's liquidity pools.

For more details please refer to the *Strategic Token Accumulation* section in this document.

Website: <https://velodrome.finance>



Balancer & Aura

Balancer hosts the 80/20 ALCX-ETH liquidity pool, which is going to form the basis of the upcoming veALCX system. Through Balancer and Aura gauges, the protocol will be able to collect revenue by using its AURA stake to vote for the pool. If needed, these votes can be used for alAsset pools as well in the future.

Websites: <https://balancer.fi> and <https://aura.finance>



Beefy Finance

Beefy Finance is a yield aggregator.

Beefy makes it easy to earn compounding yields on deposits, when one does not have the time to compound it daily or the gas fee is too high for frequent compounding to be done.

On Mainnet Beefy currently supports the alUSD-FRAXBP, and alETH-frxETH pools. On Optimism Beefy currently supports the ALCX-USDC, alUSD-USDC, alUSD-DOLA, alETH-alUSD, pxETH-alETH, alETH-frxETH and alETH-WETH pools.

Website: <https://beefy.finance>



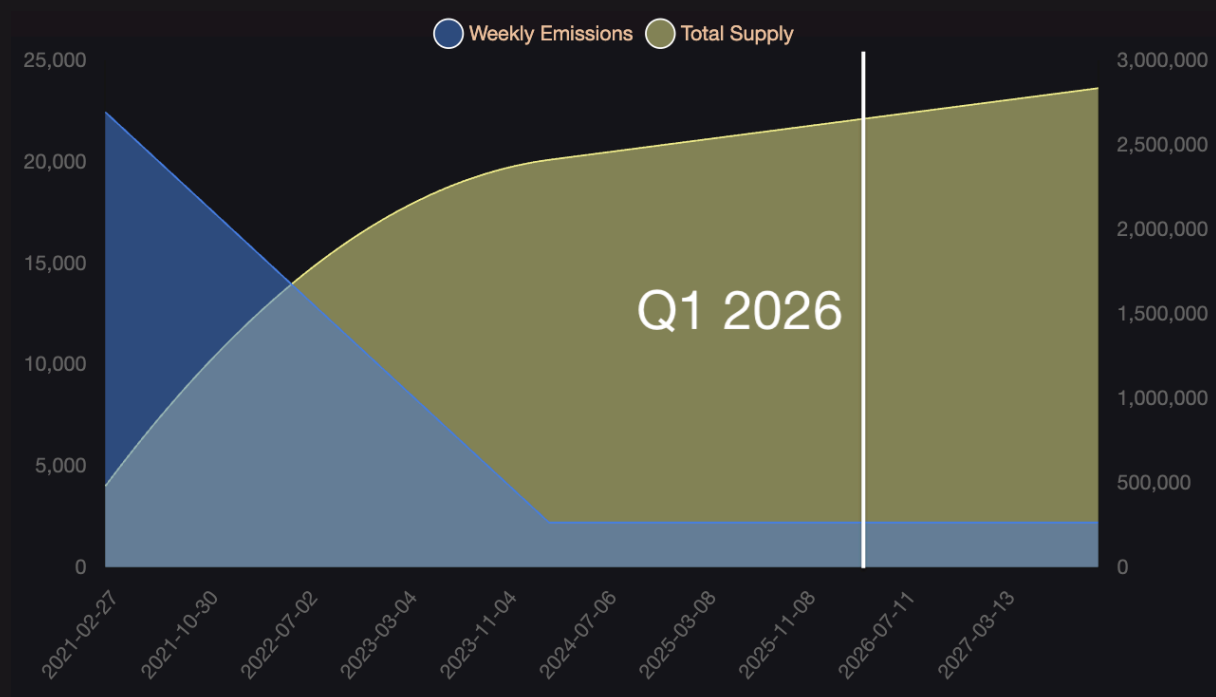
ALCX Governance Token

The governance token of the Alchemix protocol is ALCX. It allows users to influence protocol direction by voting on submitted proposals.

The continuous issuance of the ALCX token follows a pre-defined schedule.

Alchemix provides various staking options for holders to minimize the effects of token inflation.

Below, we provide information on current inflation numbers, future total supply expansion and the emission allocation.



As shown on the chart, the initial high token issuance rate decreased in a linear fashion, dropping to the baseline 2200 tokens emitted per week at the 3-year mark, which was in March 2024.

Current annual inflation is very slowly decreasing in perpetuity, as can be seen in the following section.

Effective Annualized Inflation Rate

This calculation compares new ALCX issued vs. the total supply. This includes all ALCX in existence, including treasury holdings that are outside of circulation.

2026.01.01.	2026.04.01.	2026.07.01. (Projected)
4.35%	4.31%	4.26%

ALCX emissions are used to support the strategic goals of the protocol. The biggest challenge, as laid out in the sections above, is sustaining a stable price for alAssets. In order for the protocol to be sustainable long term, it cannot rely solely on token emissions to support the alAsset prices. For this reason, the treasury started accumulating strategic assets, such as CRV, CVX, VELO, AURA, and BAL to be able to support the liquidity pools without emissions.

The protocol is still incentivizing single-sided staking, ALCX liquidity, and alAsset liquidity by using ALCX emissions. However, it has begun the transition to using emissions for the purpose of accumulating strategic assets.

Direct liquidity incentives through emissions will be decreased while the protocol becomes self-sustaining.



System Components

Three main components work in tandem to provide the functionality for the Alchemix system. These are the Alchemists, Transmuters and the Elixirs (AMOs).

User deposits are held by the Alchemist contracts. The Elixir and Transmuter contracts also hold a significant amount of funds that are responsible for providing a backstop for alAsset redemption. The Transmuters redeem alAssets for their underlying collateral pairs 1:1, but do this slowly, over a longer period of time.

The Elixirs, on the other hand, own a portion of the main alAsset liquidity pools and can take action to ensure that trades in their respective liquidity pools can be fulfilled at a reasonable level that is determined by governance. The Elixirs also provide a large portion of protocol revenue by farming the liquidity pool tokens.

Both the alUSD and alETH Alchemist contracts permit a maximum Loan-to-Value ratio of 50%. This means that users can borrow up to half of the value of their stablecoin deposits as an alUSD-denominated loan or half of the value of their ETH deposits as an alETH-denominated loan.

The above information is for the Alchemix v2 contracts. As of the start of 2026 Q2, Alchemix v3 has been deployed. Alchemix v2 was sunset and all deposits were moved to v3. Alchemix v3 works based on a different mechanic compared to v2.

Excess funds are being deployed in the Transmuters or in the Elixirs to provide price stability and to earn additional protocol revenue.

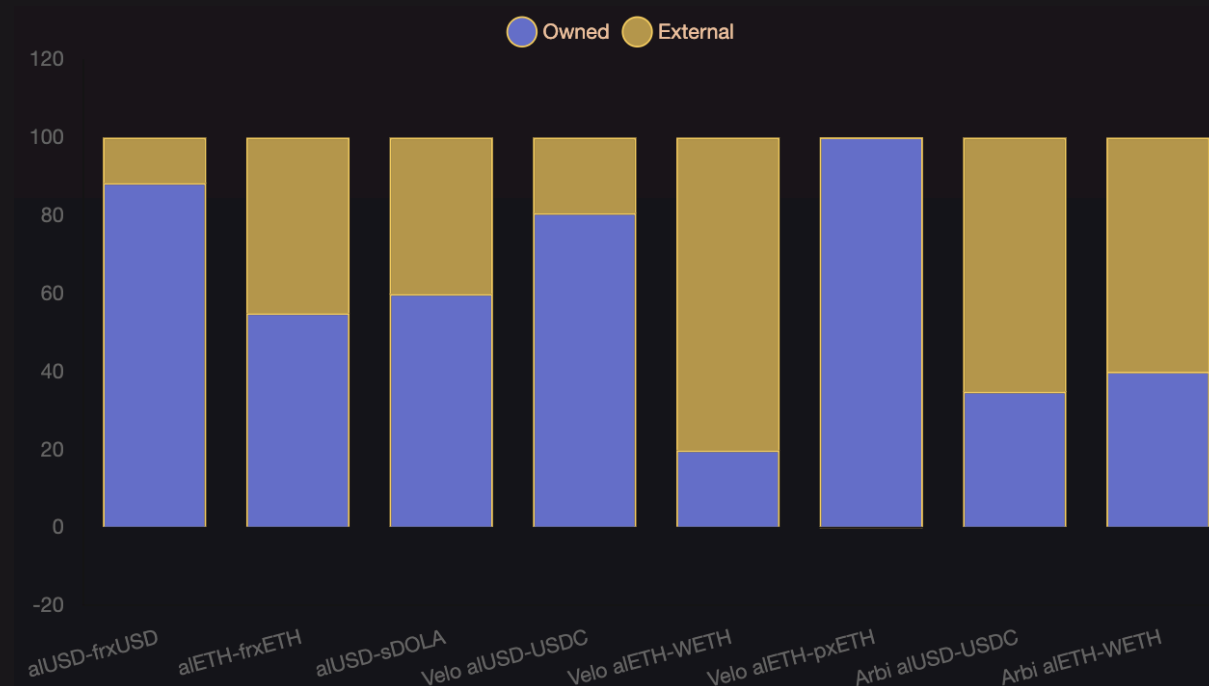
Elixir Contents

This quarter the Elixirs contracted by \$6.06M (-33.30%) primarily due to the decrease in the price of Ethereum and the contraction and exit of the Curve aUSD-FRAXBP with funds moved to the Curve aUSD-frxUSD pool and Curve msUSD-FRAXBP pool.

		Jan 1st	Apr 1st	Change
	<u>Curve aUSD-FRAXBP</u>	\$8.29M	-	-\$8.29M (-100%)
	<u>Curve aUSD-frxUSD</u>	-	\$3.94M	+\$3.94M
	<u>Curve aUSD-sDOLA</u>	\$1.32M	\$1.33M	+\$0.01M (+0.76%)
	<u>Curve msUSD-FRAXBP</u>	-	\$1.02M	+\$1.02M
	<u>Curve aETH-frxETH</u>	\$5.50M	\$3.87M	-\$1.63M (-29.64%)
	<u>RAMSES aUSD-FRAX</u>	\$0.35M	-	-\$0.35M (-100%)
	<u>RAMSES aETH-frxETH</u>	\$0.48M	-	-\$0.48M (-100%)
	<u>Velodrome aUSD-USDC</u>	\$1.32M	\$1.33M	+\$0.01M (+0.76%)
	<u>Velodrome aETH-WETH</u>	\$0.76M	\$0.53M	-\$0.23M (-30.26%)
	<u>Velodrome aETH-pxETH</u>	\$0.18M	\$0.12M	-\$0.06M (-33.33%)
	Total	\$18.20M	\$12.14M	-\$6.06M (-33.30%)

Elixir Ownership of Main Liquidity Pools

As of quarter end, the protocol owned 65% of the aUSD-sDOLA pool, 51% of the aETH-frxETH pool and significant percentages of the main liquidity pools. This means that out of all the CRV/CVX/VELO emissions that go to these pools, which are mainly incentivized by Alchemix itself, the protocol makes back a considerable portion. This also provides power in defining the price of assets in these pools.¹



¹ This text reflects the state of the Elixirs as of 1 April 2026. However, as a result of transitioning some Elixirs at this time there was not an accurate visual representation of Alchemix ownership of the main liquidity pools. Therefore a bar chart updated as of 17 May 2026 has been included.

Alchemix Association

As per [\[AIP-113\]](#), the Alchemix DAO voted to transfer certain operational functions that had been performed by Alchemix DAO members to the newly established Alchemix Association.

Alchemix operates primarily via a DAO Multisig of founders, contributors, and community members that act as the primary DAO mechanism. The goal of Alchemix is to turn over power to on-chain governance. While Alchemix v3 is being built with the specific objective of incorporating on-chain governance, the Alchemix DAO needs a key partner to provide services aligning with the Alchemix DAO's interests – such as managing treasury farming and payroll operations, signing agreements, marketing, etc.

In an ideal world, users will always trust some combination of immutability, on-chain governance, and legal entities. Where DAO Multisig powers and other responsibilities do not have a clear path to on-chain governance, they can instead be transferred to a legal entity.

The Association is in the process of gradually taking over contributor payments, legal agreements and operational tasks.



Treasury, Revenues and Expenses

Strategic Token Accumulation

The main goal of the Alchemix treasury is to use its value to support and expand the protocol. It acquires assets that it can use to provide a sufficient amount of liquidity for the needs of the protocol, or use for some other strategic purpose.

As a baseline, this is done by investing protocol revenue into these assets.



CVX (Convex Finance)

Using Olympus Pro bonding services in the past, Alchemix accumulated CVX tokens in exchange for ALCX tokens. Alchemix also earns CVX from staked liquidity pool tokens and locked CVX tokens. These CVX tokens are used with Convex Finance to direct Curve Finance emissions. This, in turn, incentivizes liquidity, and earns revenue for the protocol.



ALCX-ETH 80/20 Balancer Pool

Pursuant to [AIP-82A](#), and in preparation for the rollout of veALCX, the protocol migrated its ALCX-ETH Sushi liquidity to an 80/20 ALCX-ETH Balancer pool. The protocol accrues trading fees and BAL+AURA rewards from this pool.



sdCRV (Stake DAO CRV)

CRV (Curve) tokens can be permanently locked as sdCRV tokens in Stake DAO's smart contracts, similar to how CRV is permanently locked in Convex as cvxCRV. Stake DAO then enables holders to vote on Curve gauges through their platform. Stake DAO itself also holds CRV tokens, and they use these assets to boost the voting power of sdCRV holders, if they also hold the protocol's (staked) governance token veSDT.

For this reason, the Alchemix treasury holds veSDT tokens alongside a large stack of sdCRV tokens.



VELO (Velodrome)

Velodrome Finance is the largest AMM by TVL on the Optimism L2 chain. As part of their launch campaign they airdropped NFTs that provide voting power to notable projects, including Alchemix. Alchemix uses this voting power to direct rewards to relevant alAsset pools (such as alUSD-USDC and alETH-WETH) that have been set up in Velodrome.

As per [AIP-59](#), additional VELO was purchased and locked as veVELO.



AURA (Aura Finance)

AURA tokens are used within Aura Finance to direct BAL (Balancer) and AURA emissions. This, in turn, incentivizes liquidity, and earns revenue for the protocol. Protocol-owned ALCX-ETH Balancer Pool Tokens are staked in Aura to recapture a large percentage of AURA and BAL emissions.

As per [AIP-82B](#), the first batch of AURA tokens was purchased and subsequently locked.



AERO (Aerodrome Finance)

Aerodrome is a decentralized exchange on the Base L2 chain. It is based on the Velodrome model. It intends to be a marketplace for liquidity. Alchemix was a recipient of one of the initial AERO airdrops. Alchemix is currently using its AERO position to generate revenue.

Treasury Contents

A treasury dashboard that highlights revenues and expenses, as well as assets and liabilities, can be found at <https://alchemix-stats.com>.

The table below does not contain ALCX holdings.

	Jan 1st	Apr 1st	Change QoQ
ETH (Association)	\$3.81M (1271) \$1.30M (437)	\$2.49M (1190) \$0.82M (393)	-\$1.32M (-34.65%) -\$0.48M (-36.92%)
CVX	\$0.57M (366K)	\$0.65M (367K)	+\$0.08M (+14.04%)
ALCX-ETH LP*	\$0.07M	\$0.05M	-\$0.02M (-28.57%)
SDT	\$0.30M (1.31M)	\$0.19M (1.31M)	-\$0.11M (-36.67%)
sdCRV	\$1.02M (4.63M)	\$0.70M (4.63M)	-\$0.32M (-31.37%)
VELO	\$0.26M (14.77M)	\$0.22M (15.01M)	-\$0.04M (-15.38%)
AURA	\$0.10M (1.36M)	\$0.035M (1.36M)	-\$0.065M (-65.0%)
AERO	\$0.78M (1.92M)	\$0.63M (1.94M)	-\$0.15M (-19.23%)
Stablecoins (Association)	\$1.64M \$0.60M	\$1.18M \$0.60M	-\$0.46M (-28.05%) \$0.00M (0.00%)
Other	\$0.19M	\$0.30M	+\$0.11M (+57.89%)
Total	\$10.64M	\$7.87M	-\$2.77M (-26.03%)

*ALCX-ETH only includes the ETH portion of the pair.

Protocol Revenue

The following shows protocol revenue for Q1 2026. The revenue is denominated in the USD value of the tokens earned at the time that the tokens were claimed. Included is revenue earned by the protocol's Elixirs, and revenue earned from harvest fees on Mainnet, Optimism, Arbitrum, a Velodrome veNFT on Optimism, and an Aerodrome veNFT on Base. This report also does not include tokens whose total revenue was less than \$1,000 for the quarter or revenue on chains that are not yet supported by Alchemix's bookkeeping provider.

Token	Revenue Earned	Token	Revenue Earned
CRV	\$135,416.62	ALCX	\$11,348.45
WETH	\$34,062.84	sdFRAX3CRV-f	\$3,187.88
VELO	\$23,187.54	Dai	\$2,648.87
USDC	\$19,916.66	SUMR	\$2,142.38
FXS	\$13,961.78		
TOTAL			\$245,873.03

Expenses

The DAO is currently approved for \$450,000 in expenses per quarter to pay contributors, services, audits, bug bounty programs, transaction gas costs, etc. An additional 20% of all emissions go to the core development team, part of which also funds the business development and governance (bizgov), the newsletter/reporting subDAOs, as well as payments for support/moderator contributors. It should be noted that this approval does not cover the expenses incurred in incentivizing market participants, such as bribing on Votium and elsewhere.

The reason for Payroll being significantly higher in Q1 2026 than in previous quarters is because the April 2026 payroll was paid a few days early, in March 2026, bringing it into the current quarter, Q1 2026.

Expense Category	Amount Spent	Expense Category	Amount Spent
Payroll	\$372,616.12	Operational Expenses	\$1,271.52
Protocol Incentives	\$367,614.34	Software Subscriptions	\$1,244.42
Service fees/Expenses	\$100,595.64	Gas Fees	\$550.45
Expense Reimbursement	\$7,115.76		
Total		\$851,008.25	

N.B. - Many protocol revenues, as well as protocol incentives and some other expenses are paid with non-monetary transactions using volatile assets, such as CRV, ALCX and OP. Given the volatile nature of their pricing, especially in a highly dynamic market such as this, it is very challenging to directly compare revenues and expenses.

Amount Transferred to Association

\$313,000.00

Protocol and User Activity

The following section provides information for protocol and user activity on the Ethereum Mainnet network, and the Optimism L2 and Arbitrum L2 networks.



Yield Harvests

Yield harvests enable Alchemix's self-repaying loans. Harvests are periodic withdrawals of yield generated by funds deposited in the Yearn vaults and other strategies. These harvested yields are then used to proportionally pay down depositors' loans. Yield harvests are not on any set schedule. They generally happen when enough yield has been amassed and transaction fees are low enough for the harvest to make financial sense. 10% of the yield that is harvested is captured by Alchemix as a service fee.



Total Harvests on Mainnet at Quarter End

	yvUSDC	yvDai	yvUSDT	aUSDC	aDai
Q2 2025	3,000	33,300	0	0	0
Q3 2025	4,200	34,300	1,000	0	0
Q4 2025	3,250	47,600	0	0	0
Q1 2026	2,500	25,500	450	123	115

	aUSDT	vaUSDC	vaDai	aFRAX	vaFRAX
Q2 2025	400	9,000	0	0	6,300
Q3 2025	0	6,400	0	0	5,200
Q4 2025	0	2,300	0	0	3,900
Q1 2026	25	2,300	607	914	1,600

	wstETH	rETH	yvWETH	aWETH	vaETH	sfrxETH	apxETH
Q2 2025	21	5.1	51.1	0	0.3	3.6	8.9
Q3 2025	15.4	2.4	51.5	0	0	3.7	7.8
Q4 2025	15.8	4.5	37.9	0	0	4.2	9.7
Q1 2026	19	3	34	0.32	0.15	3.4	2



Total Harvests on Optimism at Quarter End

	aDai	aUSDC	aUSDT	yvUSDC	yvDai
Q2 2025	200	2,500	0	0	89
Q3 2025	200	3,200	100	0	0
Q4 2025	300	2,400	100	0	220
Q1 2026	242	1,023	98	77	50

	aWETH	wstETH	yvWETH
Q2 2025	2	9.5	0
Q3 2025	2.2	6.1	0
Q4 2025	1	5	0.4
Q1 2026	0.62	4	0.17



Total Harvests on Arbitrum at Quarter End

	aUSDC	jUSDC	wstETH	gearboxETH
Q2 2025	713	399	1.2	0
Q3 2025	3,000	0	0.7	0
Q4 2025	1,320	0	0.9	0
Q1 2026	465	0	0.82	0.08

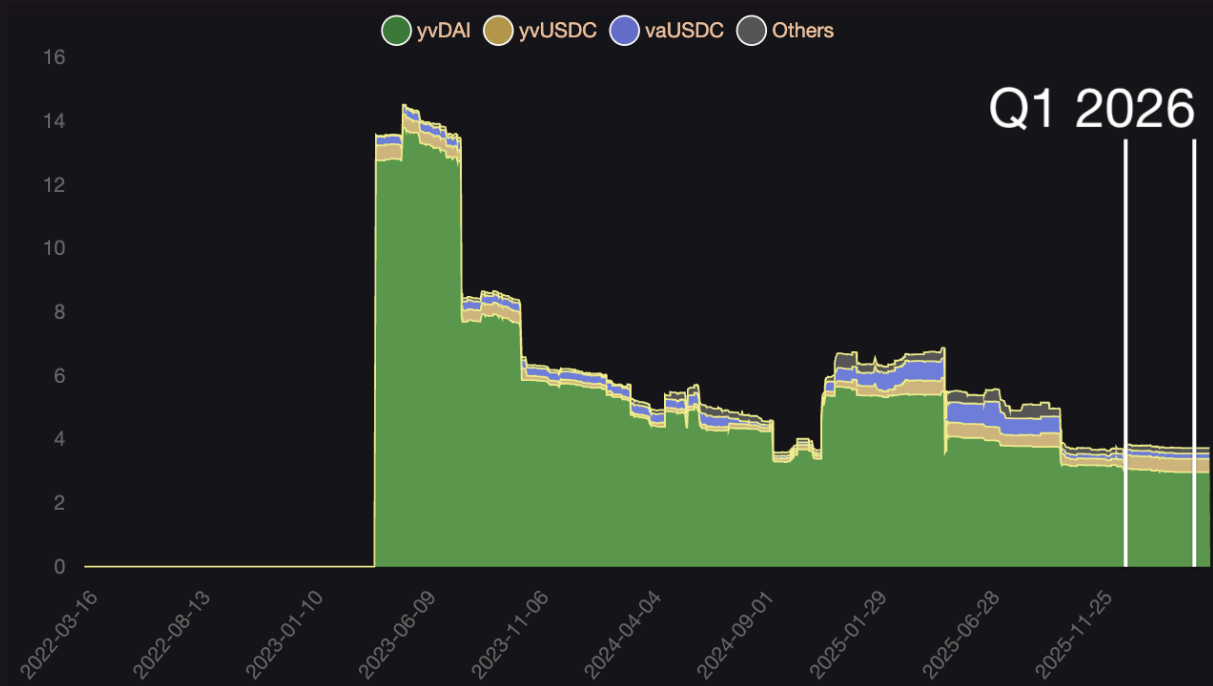


Deposits and User Metrics

This section provides numbers for user activity in the protocol's contracts. All data is for Q1 of 2026.

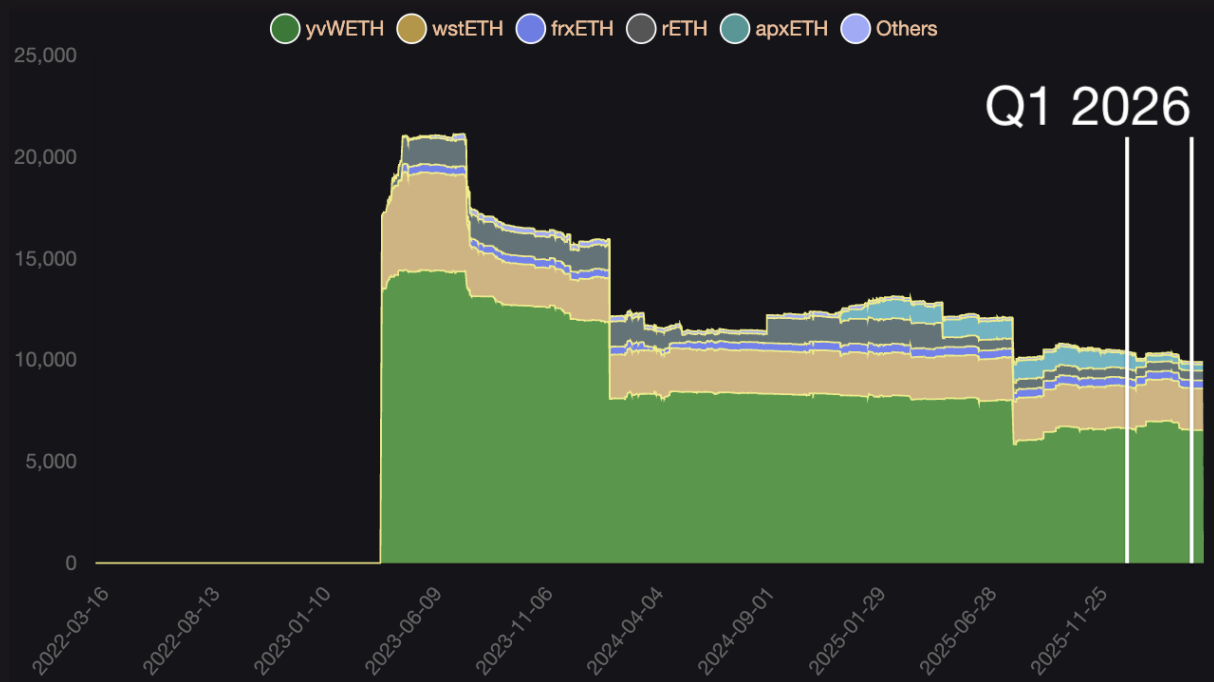


Mainnet Stablecoin Deposits



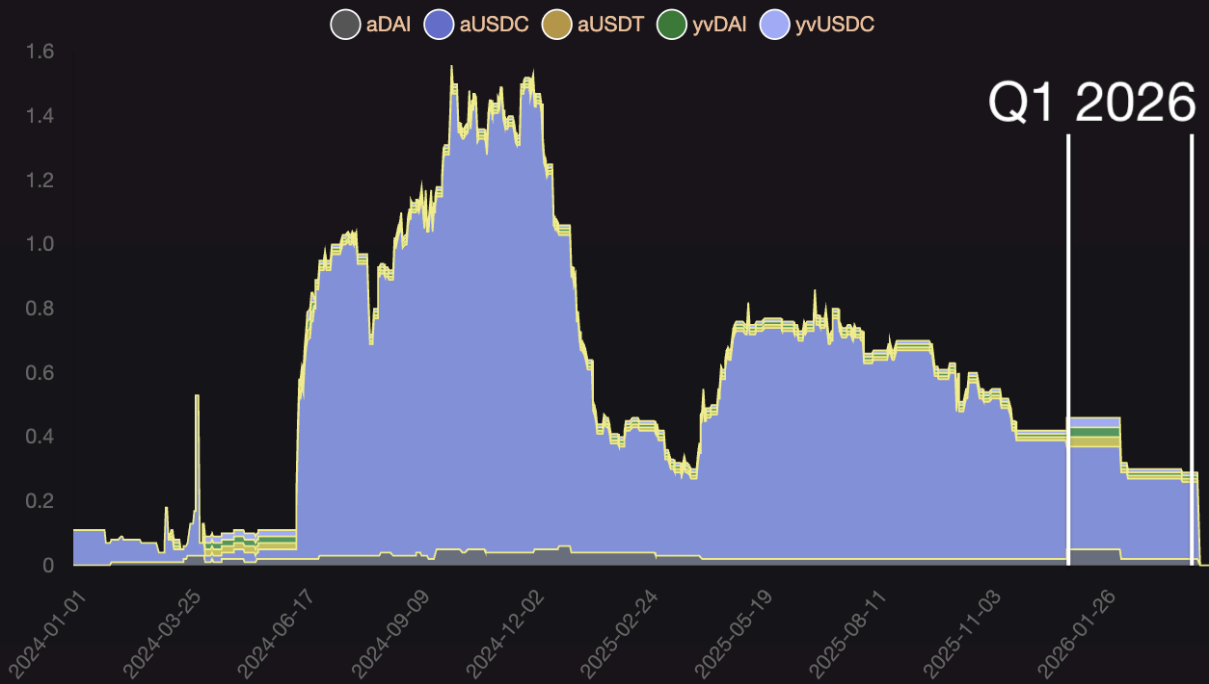


Mainnet ETH Deposits

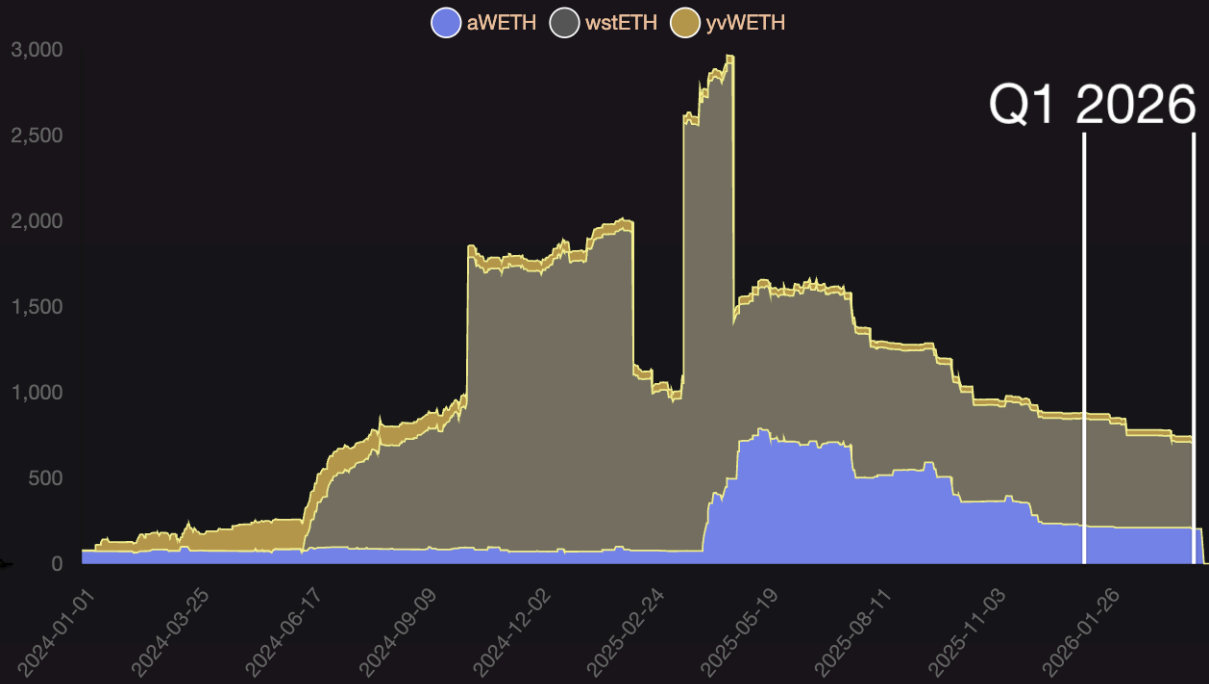




Optimism Stablecoin Deposits

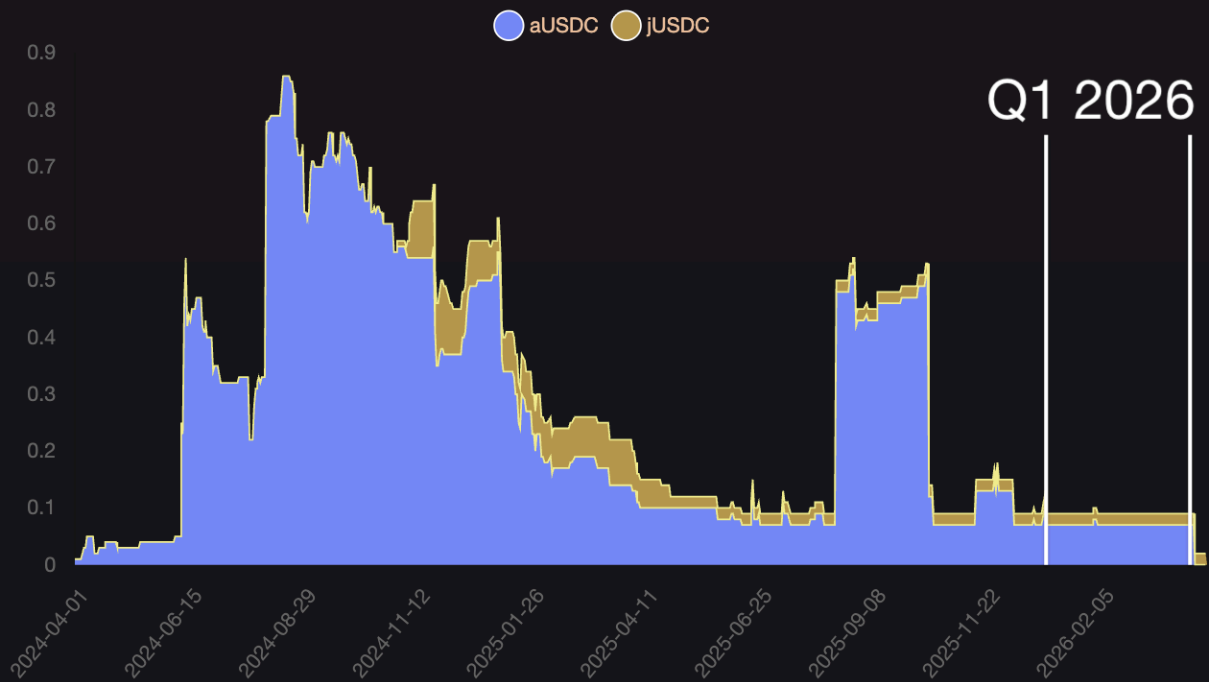


Optimism ETH Deposits

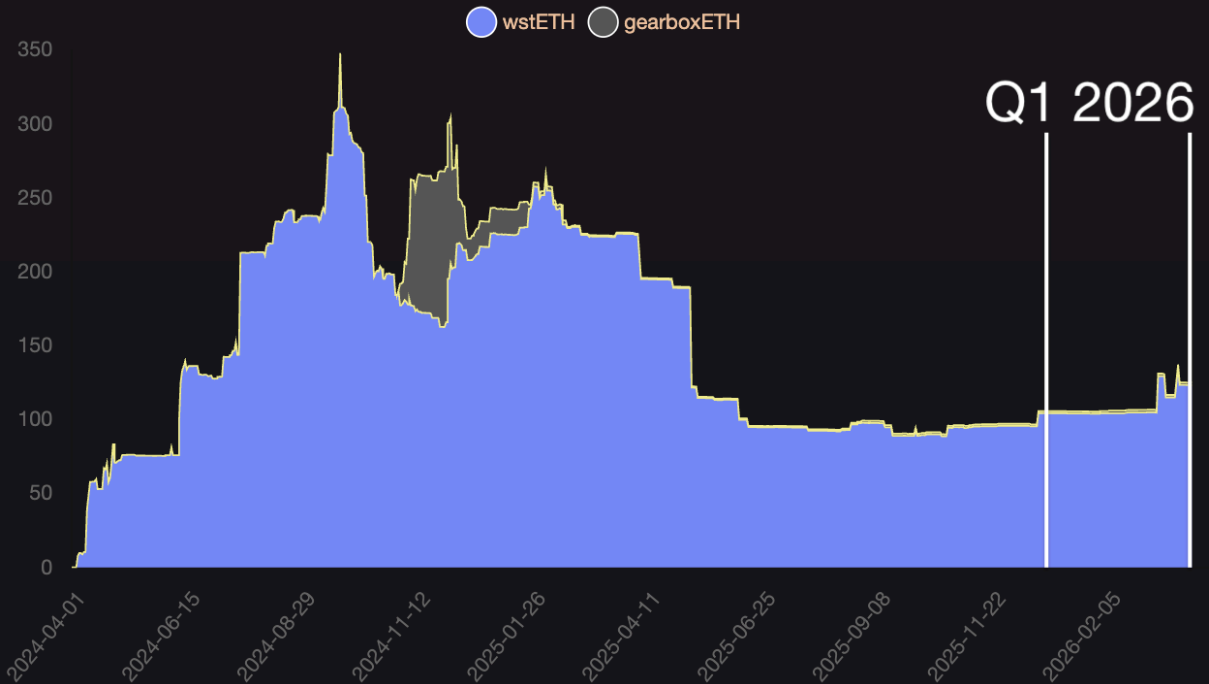




Arbitrum Stablecoin Deposits



Arbitrum ETH Deposits





Net Deposits on Mainnet at Quarter End

	Jan 1st	Apr 1st	Change QoQ
Stablecoins	\$4.35M	\$4.27M	-\$0.08M (-1.840%)
ETH	\$36.74M (11869)	\$24.91M (11355)	-\$11.83M (-32.20%)
Total	\$41.09M	\$29.18M	-\$11.91M (-28.99%)



Net Deposits on Optimism at Quarter End

	Jan 1st	Apr 1st	Change QoQ
Stablecoins	\$0.40M	\$0.28M	-\$0.12M (-30.00%)
ETH	\$2.63M (883)	\$1.57M (751)	-\$1.06M (-40.30%)
Total	\$3.03M	\$1.85M	-\$1.18M (-38.94%)



Net Deposits on Arbitrum at Quarter End

	Jan 1st	Apr 1st	Change QoQ
Stablecoins	\$0.09M	\$0.09M	\$0.00M (0.00%)
ETH	\$0.31M (106)	\$0.24M (115)	-\$0.07M (-22.58%)
Total	\$0.40M	\$0.33M	-\$0.07M (-17.50%)



Gross Deposits Mainnet

	yvUSDC	yvDai	yvUSDT	aUSDC	aDai
Q2 2025	13,300	0.81M	24,500	55,200	0
Q3 2025	0.12M	15,000	421	0	40
Q4 2025	0.29M	0.11M	10,000	0	0
Q1 2026	7,000	4,000	6,500	0	0

	aUSDT	vaUSDC	vaDai	aFRAX	vaFRAX
Q2 2025	86,900	0.24M	0	0	0.32M
Q3 2025	2	11,000	5,700	0	0.3M
Q4 2025	0	0.10M	9,200	0	800
Q1 2026	0	5,600	4,000	0	25,000

	wstETH	rETH	yvWETH	aWETH	vaETH	sfrxETH	apxETH
Q2 2025	91.4	74.5	244.5	6.2	0.43	0	80.8
Q3 2025	142	39	900	1	0.08	0	33
Q4 2025	75	23	591	0	0.9	0	0.2
Q1 2026	77	0	625	0	32	0	0



Gross Deposits Optimism

	aDai	aUSDC	aUSDT	yvUSDC	yvDai
Q2 2025	562	1.3M	9,300	0	0
Q3 2025	1,900	0.24M	3,400	0	0
Q4 2025	29,000	0.25M	42,400	0	0
Q1 2026	145	323	20,300	0	0

	aWETH	wstETH	yvWETH
Q2 2025	955	866	0
Q3 2025	234	50.2	0
Q4 2025	56	108	0
Q1 2026	71	28	0



Gross Deposits Arbitrum

	aUSDC	jUSDC	wstETH	gearboxETH
Q2 2025	0.25M	84.5	1	33
Q3 2025	0.74M	0	8	0.8
Q4 2025	0.22M	0	27	0.001
Q1 2026	26,000	0	73	0.35

Number of Unique Depositors Mainnet

	Q2	Q3	Q4	Q1
aUSD Alchemist	822	21	46	26
aETH Alchemist	207	80	28	44

Tokens Minted Mainnet

	Q2	Q3	Q4	Q1
aUSD	2.1M	0.2M	0.3M	54K
aETH	283	457	461	526

Number of Unique Depositors Optimism

	Q2	Q3	Q4	Q1
aUSD Alchemist	59	31	19	8
aETH Alchemist	91	48	34	24

Tokens Minted Optimism

	Q2	Q3	Q4	Q1
aUSD	0.38M	0.13M	0.14M	11K
aETH	805	129	50	47

Number of Unique Depositors Arbitrum

	Q2	Q3	Q4	Q1
aUSD Alchemist	27	23	9	11
aETH Alchemist	21	21	14	17

Tokens Minted Arbitrum

	Q2	Q3	Q4	Q1
aUSD	0.1M	0.4M	0.1M	13K
aETH	16	5	9	36

First-time depositors on Mainnet

Q2 2023	Q3 2023	Q4 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025	Q3 2025	Q4 2025	Q1 2026
172	64	51	56	92	103	39	49	957	55	37	34

First-time depositors on Optimism

Q2 2023	Q3 2023	Q4 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025	Q3 2025	Q4 2025	Q1 2026
31	32	36	42	5.8k	3.4k	2.1k	138	39	13	11	5

First-time depositors on Arbitrum

Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025	Q3 2025	Q4 2025	Q1 2026
110	6.1k	128	52	11	17	6	11

The above table shows the number of first-time depositors on Mainnet, Optimism and Arbitrum Alchemists by quarter. This is measured by addresses making first-time deposits, not individual people, as it is impossible to know what addresses are controlled by whom. It is possible that some individuals have made multiple deposits in Alchemix across multiple addresses.



Withdrawals Mainnet

	yvUSDC	yvDai	yvUSDT	aUSDC	aDai
Q2 2025	19,000	2.5M	24,500	52,000	546
Q3 2025	35,500	0.11M	421	0	5000
Q4 2025	0.29M	0.82M	7,300	0	0
Q1 2026	12,100	0.13M	2,000	0	0

	aUSDT	vaUSDC	vaDai	aFRAX	vaFRAX
Q2 2025	87,000	3,600	0	0	0.11M
Q3 2025	2	0.34M	0	0	0.45M
Q4 2025	0	0.53M	5,700	0	0.1M
Q1 2026	0	0	1,700	0	9,400

	wstETH	rETH	yvWETH	aWETH	vaETH	sfrxETH	apxETH
Q2 2025	95	873	270	0.3	0.3	0	82
Q3 2025	82	64	2,510	11	2	0	14
Q4 2025	81	51	301	0.2	0	10	187
Q1 2026	82	0	515	0	20	0	471



Withdrawals Optimism

	aDai	aUSDC	aUSDT	yvUSDC	yvDai
Q2 2025	2,900	0.8M	9,600	0	0
Q3 2025	1,400	0.4M	947	0	10
Q4 2025	630	0.49M	20,500	0	0
Q1 2026	28,500	77,000	43,000	0	0

	aWETH	wstETH	yvWETH
Q2 2025	324	2,753	9
Q3 2025	421	324	2
Q4 2025	322	153	0
Q1 2026	97	165	0



Withdrawals Arbitrum

	aUSDC	jUSDC	wstETH	gearboxETH
Q2 2025	0.65M	80,000	165	33
Q3 2025	0.32M	860	11	0.18
Q4 2025	0.59M	12	8	0
Q1 2026	25,000	0	48	0.005



Self-Liquidations Mainnet

	yvUSDC	yvDai	yvUSDT	aUSDC	aDai
Q2 2025	0	17,700	0	0	0
Q3 2025	73,000	0.11M	0	3,100	0
Q4 2025	2,900	72,800	3,400	0	0
Q1 2026	4,500	18,000	14,500	0	0

	aUSDT	vaUSDC	vaDai	aFRAX	vaFRAX
Q2 2025	0	0	0	0	2,800
Q3 2025	0	65	0	0	0
Q4 2025	0	8,600	0	0	4,900
Q1 2026	0	0	0	0	14

	wstETH	rETH	yvWETH	aWETH	vaETH	sfrxETH	apxETH
Q2 2025	11	8	16	0.3	0	0	0
Q3 2025	2.7	0.01	18	10	0	0	10
Q4 2025	0	9	48	0.02	20	0	0.09
Q1 2026	3	0	155	0	0.15	0	0



Self-Liquidations Optimism

	aDai	aUSDC	aUSDT	yvUSDC	yvDai
Q2 2025	5,000	20	15	0	0
Q3 2025	5	6,600	5	0	0
Q4 2025	0	3,400	5	0	0
Q1 2026	803	4,000	0	0	0

	aWETH	wstETH	yvWETH
Q2 2025	10.5	9	0
Q3 2025	0.3	10	0
Q4 2025	11	1	0
Q1 2026	0.15	0.26	0



Self-Liquidations Arbitrum

	aUSDC	jUSDC	wstETH	gearboxETH
Q2 2025	8,300	3,000	4	0
Q3 2025	0	45	1.4	0
Q4 2025	25,000	0	0.002	0
Q1 2026	305	0	0.01	0



Repayments Mainnet

	USDC	Dai	USDT	FRAX	aIUSD	ETH	aIETH
Q2 2025	1.9M	66,100	65,000	0	0.87M	2.2	621
Q3 2025	0.12M	440	0	0.18M	2,500	16.3	1,250
Q4 2025	0.56M	0.04	0.01	0.03	0.26M	3.5	240
Q1 2026	11,000	16	0.02	0	32,000	3.6	290



Repayments Optimism

	USDC	Dai	USDT	aIUSD	ETH	aIETH
Q2 2025	56	4	521	0.14M	1.3	504
Q3 2025	9	224	38	0.18M	0.34	332
Q4 2025	5	0.09	8	0.22M	0.5	182
Q1 2026	0.01	325	5	66,000	0.27	119



Repayments Arbitrum

	USDC	aIUSD	ETH	aIETH
Q2 2025	6,100	0.15M	0.05	79
Q3 2025	50,500	0.13M	1.4	0.21
Q4 2025	0.19M	0.1M	0.04	4
Q1 2026	2,000	10,000	0	24.3



Transmuter Deposits Mainnet

	USDC	Dai	USDT	FRAX	ETH
Q2 2025	1.9M	0.18M	65,000	14,200	615
Q3 2025	0.24M	0.17M	196	0.18M	190
Q4 2025	0.6M	0.15M	10,400	6,300	221
Q1 2026	15,000	0.11M	23,000	2,000	183



Transmuter Deposits Optimism

	USDC	Dai	USDT	ETH
Q2 2025	0.16M	29,300	4,000	279
Q3 2025	33,200	2,700	0	69
Q4 2025	29,000	600	27	25
Q1 2026	33,000	3,400	50	12



Transmuter Deposits Arbitrum

	USDC	ETH
Q2 2025	20,500	1.4
Q3 2025	59,400	2
Q4 2025	740	6
Q1 2026	0.25M	0.24



Transmuter Withdrawals Mainnet

	USDC	Dai	USDT	FRAX	ETH
Q2 2025	6,900	88,000	0	3,000	345
Q3 2025	39,700	10,500	96	105	235
Q4 2025	25,000	48,300	6,200	0	23
Q1 2026	1,100	75,000	3,300	5	95



Transmuter Withdrawals Optimism

	USDC	Dai	USDT	ETH
Q2 2025	0.14M	15,100	221	221
Q3 2025	40,200	12,200	3,000	89
Q4 2025	24,000	66	1	21
Q1 2026	31,000	632	50	19



Transmuter Withdrawals Arbitrum

	USDC	ETH
Q2 2025	16,000	0.2
Q3 2025	6,000	0.004
Q4 2025	0	1.5
Q1 2026	31,000	7.4



Transmuter Claims Mainnet

	USDC	Dai	USDT	FRAX	ETH
Q2 2025	1.9M	0.12M	65,600	8,400	319
Q3 2025	0.21M	0.14M	10	0.18M	161
Q4 2025	0.58M	0.12M	4,000	6,400	97
Q1 2026	13,400	41,000	14,000	2,000	163



Transmuter Claims Optimism

	USDC	Dai	USDT	ETH
Q2 2025	2,000	6,200	361	30
Q3 2025	10,000	370	11	21
Q4 2025	5,400	448	0	16
Q1 2026	3,000	562	42	10



Transmuter Claims Arbitrum

	USDC	ETH
Q2 2025	19,700	2
Q3 2025	53,300	8
Q4 2025	664	0.9
Q1 2026	0.22M	0.6

Other Networks

The following section provides information for activity on other networks.

Liquidity Deployments

While the deployment of Alchemix vaults is not planned anywhere outside of the current chains (Ethereum, Optimism, Arbitrum), alAsset liquidity may be deployed on other Ethereum L2s in the future.

Grant Metrics

Alchemix occasionally receives grants from third parties for the purposes of helping to provide incentives to users. Below are some of the metrics.

Number of alETH used to boost yield as a part of a grant program this quarter:

Optimism: 0

Arbitrum: 0

Number of alUSD used to boost yield as a part of a grant program this quarter:

Optimism: 0

Arbitrum: 0

Other Information

This section covers other non-numerical and/or interesting information, such as governance updates.

Governance

The following are Governance proposals that were voted on in Q1 2026:

- **AIP-122: v3 Launch Proposal and Initial Parameters**

This proposal sought authorization to allow the Alchemix dev team to implement v3 with the parameters included in the proposal.

See the snapshot [here](#).

The proposal passed with 100% of the vote. 115.4K ALCX voted for the proposal, 1.5 ALCX abstained, and 0 ALCX voted against.

- **AIP-123: The Great v2 to v3 Migration**

This proposal sought authorization to implement a full migration from v2 to v3 for all users.

See the snapshot [here](#).

The proposal passed with 100% of the vote. 115.4K ALCX voted for the proposal, 1.5 ALCX abstained, and 0 ALCX voted against.

Other Statistics

- The numbers for some of this report's metrics are available for review [here](#) and [here](#).

Links

- [Alchemix website](#)
- [Alchemix Newsletter](#)
- [Alchemix statistics](#)
- [Alchemix GitHub](#) (includes contract addresses)
- [Alchemix Developer Docs](#)
- [Alchemix User Docs](#)
- [Alchemix Quarterly Financial Reports](#)