

# Monitoring Broadcast

November 2023

TOP 5 Best Runners (October 8th - November 13th)

\$FXN: +199%

\$PENDLE: +76¬6%

\$RPL: 73,6%

 ♦ A A V E : +51 -5%
 ♦ A L C X : +27 - 9%

### Convergence Eco |



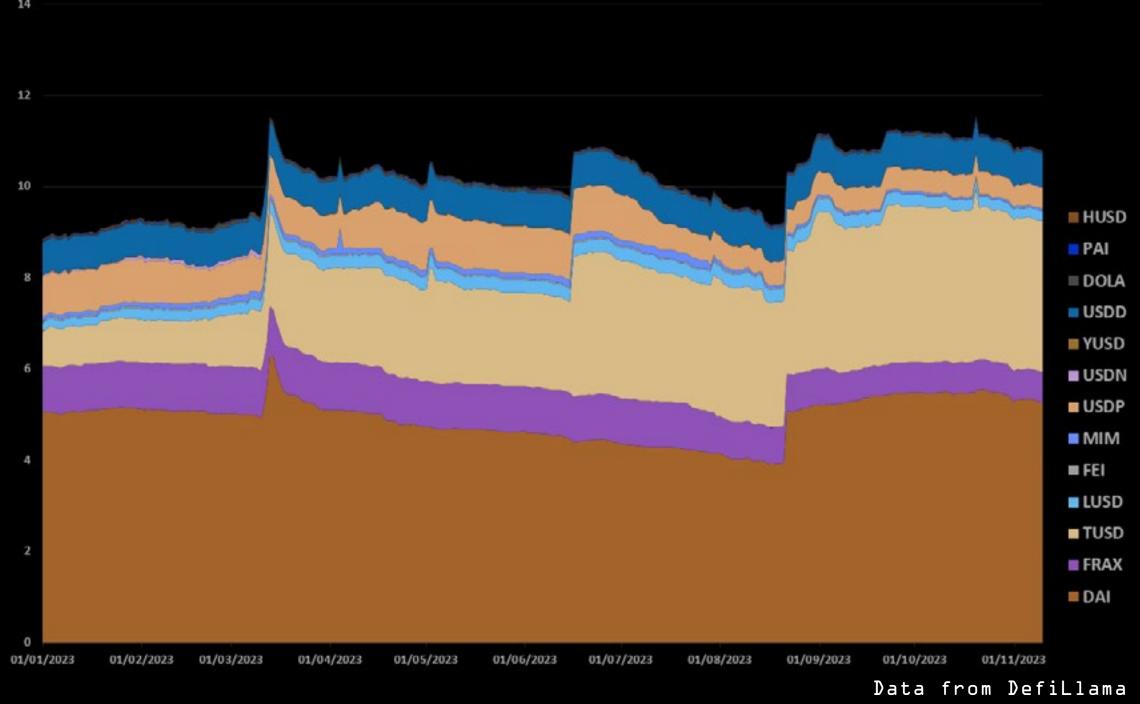
- The Convergence Proto DAO is officially live, marking a new dawn for decentralized, community-owned governance
- Three new gauges proposal were approved on Stake DAO
- cvgSDT will be the core of the StakeDAO integration, allowing users to boost their governance token yield through Convergence
- StakeDAO integration audit has started on Sherlock, an audit bounty platform, \$50,000 is dedicated to the contest
- Convergence held its first poker tournament, with an aim to become the Poker-house of the Curve ecosystem
- The dApp's landing page is currently being reworked to enhance the UX

#### Curve Eco



- crvUSD all time fees have exceeded \$1.800.000 showing quick and widespread adoption
- sFRAX consolidates its hype as deposits in the vault exceed \$40M. Potential trend for real-world assets (RWA)?
- Blackrock ETH ETF filling demand made the market soar, as volumes on-chain attain new local highs
- StakeDAO has launched 2 new Omnichain Fungible Tokens, asdCRV and sdMAV, using LayerD's OFT technology

#### DeFi-centric Stablecoin Dominance 2023 - (in billions)



## Game Contest



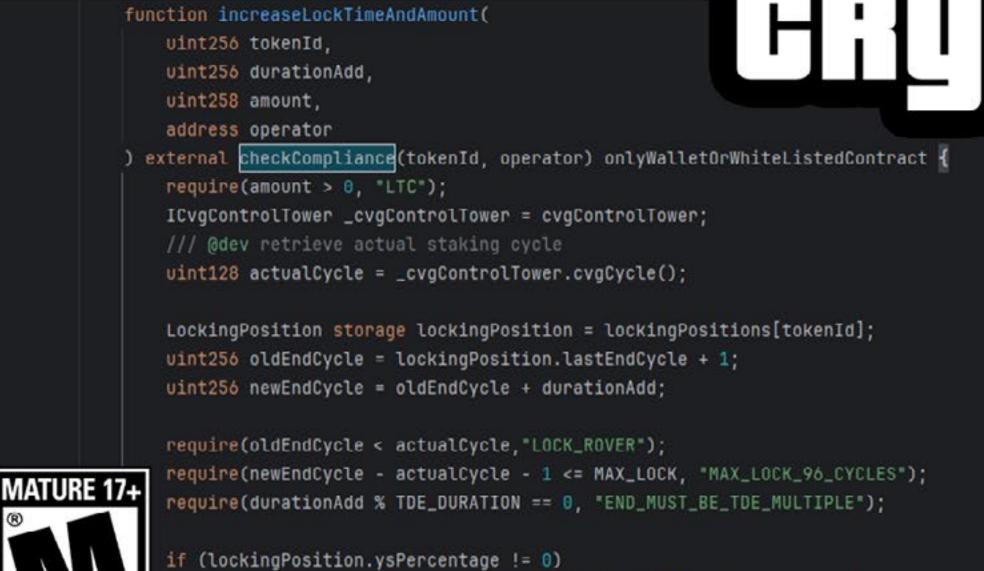
This month, your observation skills will be tested. The rule is simple: find the five differences in each sets and win the prizes. Prizes are cummulative, don't blink!

1st solving: 1 cvgpepe

2nd and 3rd solving: 300 \$CVG







uint256 \_ysToReport = balanceOfYsCvgAt(tokenId, oldEndCycle - 1);

totalSuppliesTracking[oldEndCycle].ysToAdd += \_ysToReport;

totalSuppliesTracking[newEndCycle].ysToSub += \_ysToReport;

\_ysCvgCheckpoint(

CONTENT RATED BY

uint256 amount, address operator external checkCompliance(tokenId, operator) onlyWalletOrWhiteListedContract { require(amount > 0, "LTE"); ICvgControlTower \_cvgControlTower = cvgControlTower; /// @dev retrieve actual staking cycle uint128 actualCycle = \_cvgControlTower.cvgCycle();

unction increaseLockTimeAndAmount(

uint256 tokenId,

uint256 durationAdd,

\_ysCvgCheckpoint(

LockingPosition storage lockingPosition = lockingPositions[tokenId]; uint256 oldEndCycle = lockingPosition.lastEndCycle + 1; uint256 newEndCycle = oldEndCycle + durationAdd;

require(oldEndCycle > actualCycle, "LOCK\_OVER"); require(newEndCycle - actualCycle - 1 <= MAX\_LOCK, "MAX\_LOCK\_96\_CYCLES");</pre> require(durationAdd % TDE\_DURATION == 0, "END\_MUST\_BE\_TDE\_MULTIPLE");

if (lockingPosition.ysPercentage != 0) { uint256 \_ysToReport = balanceOfYsCvgAt(tokenId, oldEndCycle - 1) totalSuppliesTracking[oldEndCycle].ysToAdd += \_ysToReport; totalSuppliesTracking[newEndCycle].ysToSub += \_ysToReport;

