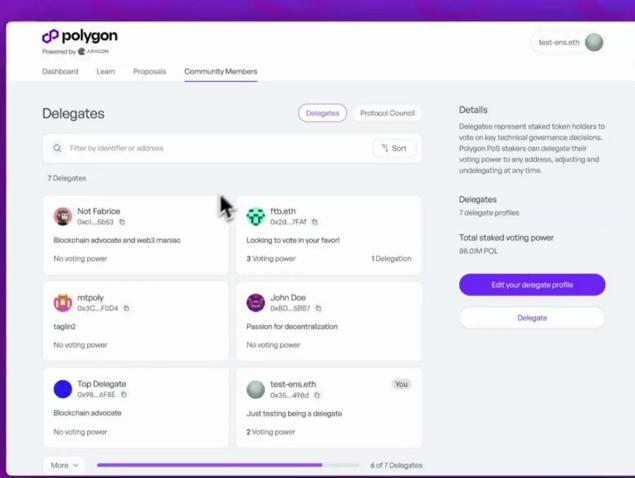


The voter's perception is your reality.

User experience determines this perception.





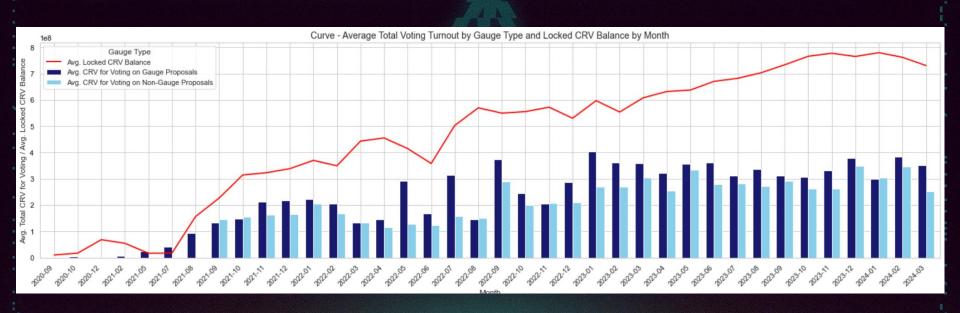
Polygon Governance Hub





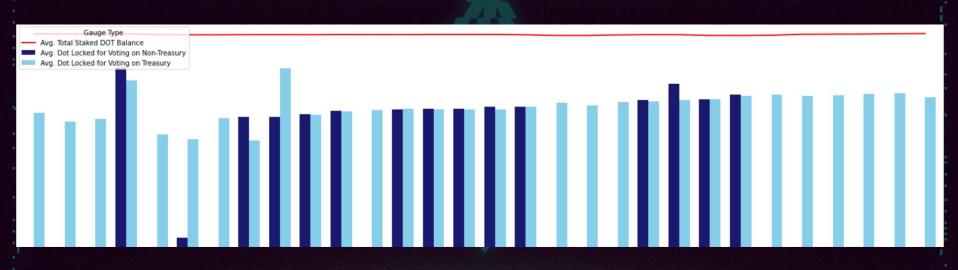
Voter Turnout Disparities

On average, 65% of CRV is locked as veCRV. Out of the 65% that is locked, an average of 38% tokens is used for voting.



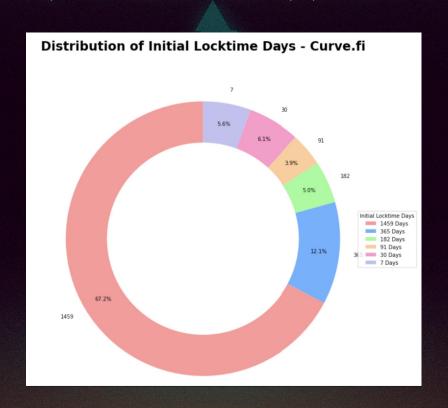
Voter Turnout Disparities

On average, 54.5% of DOT is locked in multiple Polkadot lockets. Out of the 54.5% that is locked, an average of 0.11% tokens is used for voting.



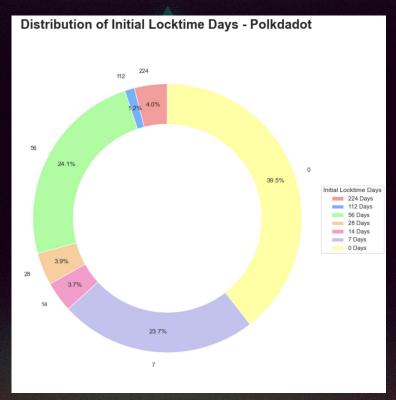
Lock Up Preferences

In Curve Finance, 67.2% opt for maximum lock up period of 4 years.



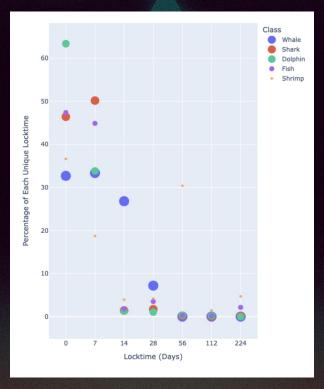
Lock Up Preferences

In Polkadot, only 4% opt for maximum lock up period of 224 days.



Bigger Token Holders Prefer Shorter Lock In Windows

For example, in Polkadot, 93% of Whales and 98% of Sharks tend to lock up their tokens for 14 days or less.

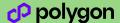


Voter Behavior Research Paper

Authors: Wenxuan Deng, Tanisha Katara, David Hamoui and Mateusz Rzeszowski



Good Governance is obvious; Great Governance is transparent



Council Transparency Report: PIP 29

Polygon Improvement Proposals
Council Transparency Report



maxsam4 Polygon Labs

1 🥒 Jan 31

Report Author: Mudit Gupta

Address: 0xf29722a899Aa9FD0836076CA1dA64212c451453C

Relating to PIP 29: Polygon Protocol Council 4 and discussed on Polygon Protocol Governance Call 13 4

Change type: Regular change with PC Consensus:7/13

Introduction

This document is an official communication between the Polygon Protocol Council and the community. It aims to provide transparency to all token holders regarding upcoming regular network changes.

Motivation

In order to check the current state to be fixed Go to https://etherscan.io/address/0x29A6f32f36EDeD399763524018F17F03B1435b18#readContract And check that function "hasRole" now returns "true" for the following input params:

Which is wrong, PIP-29 will fix it.





Jul 30

Report Author: Toufeeq from the Avail Technical Committee [5CoVaWrZnaV3BSeUJCA8Ca3SPMJDtjT1zPvZkzovkxJU7dkr]

Change Executed: Increase in block compute capacity during Avail Mainnet Launch

Technical Committee Consensus: 5/7 signers https://avail.subscan.jo/tech/9?tab=votes 1

Introduction:

This document aims to provide transparency to the Avail community concerning both upcoming and executed network changes. The Technical Committee (TC) has made efforts to outline the execution of increasing the block compute capacity during the Avail mainnet launch. Following a thorough evaluation of efficacy, impact, execution specifications, and security considerations, the TC has reached a majority consensus of 5/7.

Proposed / Executed Changes:

During the mainnet launch, the network experienced a large influx of transactions, which caused congestion due to the limited network throughput. To prevent Denial of Service (DoS) attacks and ensure the stability of the system, we expedited a scheduled and thoroughly tested this upgrade to alleviate the congestion. Following the upgrade, the network saw an increase in throughput and successfully cleared all transaction wait times in the transaction pool.

We have successfully executed an increase in the block compute capacity from 2 seconds (2,000,000,000,000 weights) to 5 seconds (5,000,000,000 weights).

Code Modifications:

For those interested, you can review the necessary code modifications in this PR. 1

Potential Merits to the Network:

This change effectively results in a 150% increase in the maximum throughput of the network, thereby significantly enhancing the scalability of the Avail network.

If you require any additional resources or information, please feel free to drop comments.

Thank you.

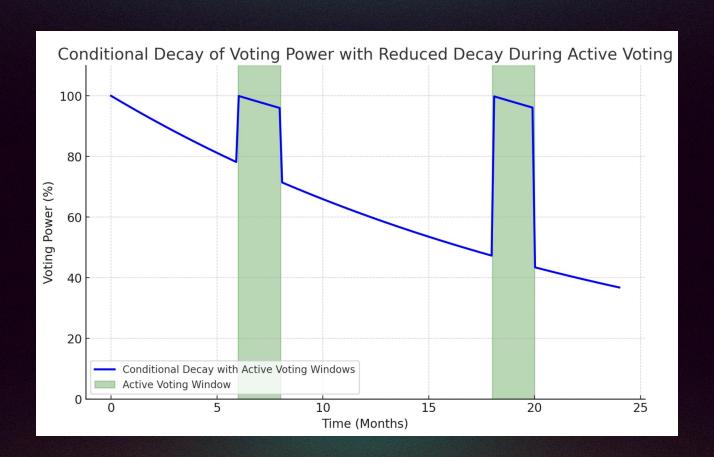
#IDoNotUnderstandGovernance

Council Transparency Reports



Influence is a privilege, not a permanent right.

By rewarding active participation and letting passive votes fade, it keeps governance dynamic, aligned and truly representative of the community's current will.



Conditional Decay of Voting Power



With validator reputation, we prevent replicating the world's wealth inequality within our networks

Check out some early but exciting work on validator reputation and admission

Validator Attestation Effectiveness Score

Score = (Successful Attestations / Total Attestations) × Weight

Validator Block Production Score

Score = (Blocks Produced / Expected Blocks) × Weight

Validator Diversity and Governance Score

Score = (Community Engagement + Proposal Participation) \times Weight

