

Treasury Allocation Proposal

Summary

Simulation completed with errors for proposal: "Treasury Allocation Proposal".

Status: ERROR

Proposal Description

Scaling V4 and Supporting Unichain

PGOV is submitting the proposal on GFX Labs' behalf because GFX no longer has sufficient voting power to submit.

GFX Labs proposes that the Compound DAO allocate funding to support the integration of new protocol features and enhance the ecosystem's capabilities.

Checks Performed

Reports all state changes from the proposal

- **Status:** passed
- **Details:** Info: KeeperRegistry at 0x02777053d6764996e594c3E88AF1D58D5363a2e6

Info: Slot 0x0501829a2098cd24ef0e30c5f88882a2714e55fb810652c8592bc4a0915fbaf changed from "0x00000025e35f9ca303bf6b5d9efa0a617c0552f1558c95993aa8b8a68b3e709c" to "0x00000025e3fb2b724cd2dbe9efa0a617c0552f1558c95993aa8b8a68b3e709c"

Info: Uni (Uniswap) at 0x1f9840a85d5aF5bf1D1762F925BDADdC4201F984

[illegible]

- [illegible]

Decodes target calldata into a human-readable format

- **Status:** passed
- **Details:** Info: 0x1a9c8182c09f50c8318d769245bea52c32be35bc calls transfer(0x3B59C6D0034490093460787566cd5D6cE17f2f9C, 510000000000000000000000) on Uni (Uniswap) at 0x1f9840a85d5aF5bf1D1762F925BDADdC4201F984 (decoded from ABI)
- **Info:**
 - 0x1a9c8182c09f50c8318d769245bea52c32be35bc calls transfer(0x3B59C6D0034490093460787566cd5D6cE17f2f9C, 510000000000000000000000) on Uni (Uniswap) at 0x1f9840a85d5aF5bf1D1762F925BDADdC4201F984 (decoded from ABI)

Reports all events emitted from the proposal

- **Status:** passed
- **Details: Info:** Uni (Uniswap) at 0x1f9840a85d5aF5bf1D1762F925BDADdC4201F984

Info: Transfer(from: 0x1a9c8182c09f50c8318d769245bea52c32be35bc, to: 0x3b59c6d0034490093460787566dc5d6ce17f2f9c, amount: 51000000000000000000)

Info: KeeperRegistry at 0x02777053d6764996e594c3E88AF1D58D5363a2e6

Info: UpkeepPerformed(id: 7067496803373309280938685131993977254155230537119778021708067126423115539033, success: true, from: 0x33512418380f170e5752fc233f1326f3e805ea62, payment: 43785688898716257, performData:

[illegible]

- Info:
 - Uni (Uniswap) at 0x1f9840a85d5aF5bf1D1762F925BDADc4201F984
 - `Transfer(from: 0x1a9c8182c09f50c8318d769245bea52c32be35bc, to: 0xb3b59cd60034490093460787566dc5d6ce17f2f9c, amount: 51000000000000000000000000)`
 - KeeperRegistry at 0x02777053d6764996e594c3E88AF1D58D5363a2e6
 - `UpkeepPerformed(id: 70674896803373309280938685131993977254155230537119778021708067126423115539033, success: true, from: 0x33512418380f170e5752fc233f1326f3e805ea62, payment: 43785688898716257, performData:

Check all targets are verified on Etherscan

- Check all touched contracts are verified on Etherscan**

- ```

solc --standard-json --allow-paths /home/runner/work/governance-seatbelt/governance-seatbelt' running
Warning: crytic-export/etherscan-contracts/0x1f9840a85d5aF5bf1D1762F925BDAdDc4201F984-Uni.sol:6:1: Warning: Experimental features
are turned on. Do not use experimental features on live deployments.
pragma experimental ABIEncoderV2;
^-----^

INFO:Detectors:
Uni._writeCheckpoint(address,uint32,uint96,uint96) (crytic-export/etherscan-contracts/0x1f9840a85d5aF5bf1D1762F925BDAdDc4201F984-
Uni.sol#543-554) uses a dangerous strict equality:
 - nCheckpoints > 0 && checkpoints[delegatee][nCheckpoints - 1].fromBlock == blockNumber (crytic-export/etherscan-
contracts/0x1f9840a85d5aF5bf1D1762F925BDAdDc4201F984-Uni.sol#546)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#dangerous-strict-equalities

INFO:Detectors:
Uni.constructor(address,address,uint256).minter_ (crytic-export/etherscan-contracts/0x1f9840a85d5aF5bf1D1762F925BDAdDc4201F984-
Uni.sol#272) lacks a zero-check on :
 - minter = minter_ (crytic-export/etherscan-contracts/0x1f9840a85d5aF5bf1D1762F925BDAdDc4201F984-Uni.sol#277)
Uni.setMinter(address).minter_ (crytic-export/etherscan-contracts/0x1f9840a85d5aF5bf1D1762F925BDAdDc4201F984-Uni.sol#286) lacks a
zero-check on :
 - minter = minter_ (crytic-export/etherscan-contracts/0x1f9840a85d5aF5bf1D1762F925BDAdDc4201F984-Uni.sol#289)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#missing-zero-address-validation

INFO:Detectors:
Version constraint ^0.5.16 contains known severe issues (https://solidity.readthedocs.io/en/latest/bugs.html)
solc-0.5.16 is an outdated solc version. Use a more recent version (at least 0.8.0), if possible.
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#incorrect-versions-of-solidity

```

INFO:Slither:0x1f9840a85d5aF5bf1D1762F925BDADdC4201F984 analyzed (2 contracts with 100 detectors), 8 result(s) found

- **Info:**
  - Slither report for Uni (Uniswap) at 0x1f9840a85d5aF5bf1D1762F925BDADdC4201F984

```
'solc --standard-json --allow-paths /home/runner/work/governance-seatbelt/governance-seatbelt' running
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## State Changes

### Change 1

- **Contract:** KeeperRegistry
- **Address:** 0x02777053d6764996e594c3E88AF1D58D5363a2e6
- **Key:** 0x3fae29973efa4
- **Old Value:** 0x16e1945de59e3
- **New Value:** 0x33cb4c88cec768

### Change 2

- **Contract:** KeeperRegistry
- **Address:** 0x02777053d6764996e594c3E88AF1D58D5363a2e6
- **Key:** 0x0b06d1502c51c
- **Old Value:** 0xf8bc8790e44b8
- **New Value:** 0xc499119c5d50e8

### Change 3

- **Contract:** KeeperRegistry
- **Address:** 0x02777053d6764996e594c3E88AF1D58D5363a2e6
- **Key:** 0x233af3f608a758
- **Old Value:** 0x4ce86265abf7a
- **New Value:** 0x23a48247092358

## Events Emitted

### Metadata

- **Proposal ID:** 121
- **Proposer:** 0xc438f1ca9ae87
- **Governor Address:** 0xc0Da02939E1441F497fd74F78cE7Decb17B66529
- **Executor:** 0xe375feda35aef8
- **Simulation Block Number:** 22037481
- **Simulation Timestamp:** 1750202270
- **Proposal Created At Block:** 22260149
- **Proposal Created At Timestamp:** 1750167858