[Gauntlet] 2023-01-14: Compound v2 Deprecation (Phase 7)

Updated as of block 19319272 at 2/27/2024, 8:45:11 AM ET

- ID: 213
- Proposer: 0x683a4F9915D6216f73d6Df50151725036bD26C02
- Start Block: 19028597 (1/17/2024, 2:10:59 PM ET)
- End Block: 19048307 (1/20/2024, 8:14:47 AM ET)
- Targets: <u>0x3d9819210A31b4961b30EF54bE2aeD79B9c9Cd3B</u>;

0x3d9819210A31b4961b30EF54bE2aeD79B9c9Cd3B;

0x3d9819210A31b4961b30EF54bE2aeD79B9c9Cd3B;

0x3d9819210A31b4961b30EF54bE2aeD79B9c9Cd3B;

0x3d9819210A31b4961b30EF54bE2aeD79B9c9Cd3B;

0x3d9819210A31b4961b30EF54bE2aeD79B9c9Cd3B;

0x39AA39c021dfbaE8faC545936693aC917d5E7563;

 $\underline{\texttt{0x3d9819210A31b4961b30EF54bE2aeD79B9c9Cd3B}}\;;$

0x3d9819210A31b4961b30EF54bE2aeD79B9c9Cd3B

Forum Post

Forum post is present here: Forum Post

Table of contents

- Proposal Text
- Checks
 - Checks Compound Proposal Details Passed

Proposal Text

[Gauntlet] 2023-01-14: Compound v2 Deprecation (Phase 7)

Simple Summary

A proposal from Gauntlet to adjust 9 Compound v2 risk parameters for Phase 7 of the Compound v2 Deprecation.

Gauntlet recommends the following changes:

- Decrease cAAVE Collateral Factor from 53% to 48%
- Decrease cBAT Collateral Factor from 60% to 55%
- Decrease cCOMP Collateral Factor from 40% to 35%
- Decrease cLINK Collateral Factor from 59% to 54%
- Decrease cMKR Collateral Factor from 53% to 48%
- Decrease cSUSHI Collateral Factor from 47% to 42%
- Decrease cYFI Collateral Factor from 55% to 50%

- Decrease cZRX Collateral Factor from 45% to 40%
- Increase v2 USDC Reserve Factor from 45% to 60%.

For more details, see the full forum post here.

Motivation

In this <u>September 2022 snapshot vote</u>, the community voted that each asset's Collateral Factor may be reduced by an absolute percentage of up to 5%. After our analysis, Gauntlet recommends this max 5% decrease for each stated collateral asset in order to further deprecate the v2 market.

Additionally, Gauntlet recommends continuing to raise the v2 USDC Reserve Factor to incentivize v2 USDC suppliers to migrate to v3.

Full proposal and forum discussion

Specification

The proposal updates the parameters using the $_$ setReserveFactor and $_$ setCollateralFactor methods of the relevant cToken contracts.

By approving this proposal, you agree that any services provided by Gauntlet shall be governed by the terms of service available at gauntlet.network/tos.

Checks

Checks Compound Proposal Details V Passed

Info:

- 1- Set <u>cAAVE</u> collateral factor from 38% to 48% (It's getting increased by 10%)
- 2- Set <u>cBAT</u> collateral factor from 45% to 55% (It's getting increased by 10%)
- **3-** Set <u>cCOMP</u> collateral factor from 25% to 35% (It's getting increased by **10%**)
- 4- Set <u>cLINK</u> collateral factor from 44% to 54% (It's getting increased by 10%)
- 5- Set CMKR collateral factor from 38% to 48% (It's getting increased by 10%)
- 6- Set cSUSHI collateral factor from 32% to 42% (It's getting increased by 10%)
- 7- Set reserve factor for cUSDC to 60%
- 8- Set cYFI collateral factor from 40% to 50% (It's getting increased by 10%)
- 9- Set cZRX collateral factor from 30% to 40% (It's getting increased by 10%)