Simple Summary

0.04

Since the community approved to deprecate the v2 AMM market within the Deprecate Aave v2 AMM Market forunpost. Gauntlet is providing further parameter recommendations to motivate the remaining v2 AMM users to migrate to v3 markets.

Caunitet is providing further parameter recommendations to motivate the remaining v2 Aivivi discrete inigrate to voi

Gauntlet recommends to increase reserve factor to 99% for the following assets:
Asset
Current RF
Recommended RF
WETH
0.1
0.99
DAI
0.1
0.99
USDC
0.1
0.99
WBTC
0.2
0.99
USDT
0.1
0.99
Gauntlet recommends to adjust the IR params for the following assets:
Asset
Current Variable Base
Recommended Variable Base
Current Variable Slope1
Recommended Variable Slope1
WETH
0
0.06
0.08
No Change
DAI
0
0.04

0.1
USDC
0
0.04
0.04
0.1
WBTC
0
0.05
0.08
No Change
USDT
0
0.06
0.04
0.1
Specifications
Gauntlet aims to reduce the remaining \$94k borrow position within the market. Here are the remaining liquidity markets with outstanding borrow positions:
Gauntlet aims to reduce the remaining \$94k borrow position within the market. Here are the remaining liquidity markets with outstanding borrow positions: Asset
outstanding borrow positions:
outstanding borrow positions: Asset
outstanding borrow positions: Asset Supply
outstanding borrow positions: Asset Supply Borrow
outstanding borrow positions: Asset Supply Borrow WETH
outstanding borrow positions: Asset Supply Borrow WETH \$581k
outstanding borrow positions: Asset Supply Borrow WETH \$581k \$26.7k
outstanding borrow positions: Asset Supply Borrow WETH \$581k \$26.7k DAI
outstanding borrow positions: Asset Supply Borrow WETH \$581k \$26.7k DAI \$59.38K
outstanding borrow positions: Asset Supply Borrow WETH \$581k \$26.7k DAI \$59.38K \$24.43K

WBTC

\$37.31K

\$9.12K

USDT

\$22.64K

\$7.23K

Gauntlet proposes to adjust the IR parameters to increase borrow APR to motivate borrowers to pay back their outstanding positions.

Current IR Params and Current Borrow APR
Asset
Variable Base
Variable Slope1
Variable Slope2
Uoptimal
Current Utilization
Current Borrow APR
WETH
0
0.08
1
0.65
4.60%
0.57%
DAI
0
0.04
0.75
0.8
41.14%
2.08%
USDC
0
0.04
0.75
0.8
49.27%
2.49%
WBTC
0.08
1
0.65
24.44%
3.05%

USDT
0
0.04
0.75
0.8
31.93%
1.61%
Recommended IR Params and Projected Borrow APR
Asset
Variable Base
Variable Slope1
Variable Slope2
Uoptimal
Current Utilization
New Borrow APR
WETH
0.06
0.08
1
0.65
4.60%
6.57%
DAI
0.04
0.1
0.75
0.8
41.14%
9.14%
USDC
0.04
0.1
0.75
0.8
49.27%
10.16%
WBTC

0.05 0.08 1 0.65 24.44% 8.01% USDT 0.06

0.1

0.75

8.0

31.93%

9.99%

The increase in reserve factor will reduce any earn interest for suppliers and motivate them to remove their positions as well.

Next Steps

Welcome community feedback and will put up snapshots for each of the collateral asset next week.

Disclaimer

Gauntlet has not received any compensation from any third-party in exchange for recommending any of the actions contained in this proposal.

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.