

# Increase cbETH Supply Cap in cWETHv3

Updated as of block [19347179](#) at 3/2/2024, 6:26:59 AM ET

- ID: 146
- Proposer: [0xC66e426404C742D81655A9D80Ce58fdbCE468A9](#)
- Start Block: 16515164 (1/29/2023, 4:28:47 PM ET)
- End Block: 16534874 (2/1/2023, 10:31:23 AM ET)
- Targets: [0x316f9708bB98af7dA9c68C1C3b5e79039cD336E3](#) ;  
[0x1EC63B5883C3481134FD50D5DAebc83Ecd2E8779](#)

## Forum Post

Forum post is present here: [Forum Post](#)

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## Proposal Text

### ***Increase cbETH Supply Cap in cWETHv3***

#### ***Explanation***

The cWETHv3 market is currently limited by the cbETH supply cap, which has been reached.

The associated forum post for this proposal can be found [here](#).

#### ***Proposal***

The proposal itself is to be made from [this pull request](#).


The first action of the proposal sets the configurator supply cap for cbETH to 20,000 from the current cap of 7,100.

The second action deploys and upgrades to a new implementation of Comet, using the newly configured parameters.

## Checks

### **Checks Compound Proposal Details Passed**

Info:

- 1-  Set supply cap for [cbETH](#) on [WETH](#) via [Configurator](#) from **40,000** to **20,000** (It's getting **decreased** by **20,000**)
- 2- Deploy and upgrade new implementation for [WETH](#) via [Configurator](#).