

[PSM_GUSD_A_INPUT_CONDUIT_JAR](#) currently has a balance of 597,659 GUSD that was paid as part of the GUSD PSM rewards program. As the Debt Ceiling of PSM_GUSD_A is 0 DAI, this GUSD cannot be deposited into the PSM through the usual contract calls. Therefore it has not been ultimately realized in the Surplus Buffer, in contrast with previous rewards payments, and cannot be utilized by the Maker Protocol.

The spell team have aligned on the following solution that will be included in the next spell.

1. Raise Debt Ceiling of PSM_GUSD_A to 597,660 DAI - accounts for the outstanding debt of 0.91 DAI of the vault.
2. Call push(uint256 amt)

on the the [PSM_GUSD_A_INPUT_CONDUIT_JAR](#) contract with an amt

of 597,659, depositing the contents of the contract to the PSM and receiving an identical amount of Dai into the [PSM_GUSD_A_JAR](#) contract.

1. Call void

on the [PSM_GUSD_A_JAR](#) contract to deposit the Dai to the Surplus Buffer.

1. Decrease Debt Ceiling of PSM_GUSD_A back to 0 DAI.

This will have the following net results:

1. Debt Ceiling remains at 0 after the transaction has executed.
2. Dai minted from PSM_GUSD_A increases to 597,659.91 DAI.
3. GUSD balance of [MCD_JOIN_PSM_GUSD_A](#) increases to 597,659.91 GUSD.
4. GUSD balance of [PSM_GUSD_A_INPUT_CONDUIT_JAR](#) decreases to 0 GUSD.
5. Surplus Buffer increases by 597,659 DAI.