# Redeem UST from an EVM chain

Redeem UST tokens from an EVM chain to Terra using the terminal.

## **Prerequisites**

- · Skill level: intermediate
- Prerequisites for Send UST to an EVM chain
- {TERRA DEST ADDR}
- is an address controlled by you on the Terra chain. This is where your UST tokens will be redeemed.

### Redeem UST tokens from an EVM chain

Link your{TERRA\_DEST\_ADDR} address to a new temporary deposit address on the EVM chain:

axelard tx evmlink { EVM\_CHAIN} terra{ TERRA\_DEST\_ADDR} uusd--from my\_account Bash Copy Output should contain

successfully linked {EVM\_TEMP\_ADDR} and {TERRA\_DEST\_ADDR} Use MetaMask to send some wrapped AXL tokens on{EVM\_CHAIN} to the new temporary deposit address{EVM\_TEMP\_ADDR} . Save the transaction hash{EVM\_TX\_HASH} for later.

Danger: Send onlyAxelar Wrapped UST ERC20 tokens to{EVM\_TEMP\_ADDR} . Any other token sent to{EVM\_TEMP\_ADDR} will be lost.

Note: Third-party monitoring tools will automatically complete the remaining steps of this process.

Wait a few minutes then check your Terra{TERRA\_DEST\_ADDR} account UST token balance.  $\triangle$  Caution: If you attempt the remaining steps while third-party monitoring tools are active then your commands are likely to conflict with third-party commands. In this case you are likely to observe errors. Deeper investigation might be needed to resolve conflicts and complete the transfer.

The remaining steps are needed only if there are no active third-party monitoring tools and you wish to complete the process manually. Do not proceed to the next step until you have waited for sufficiently many block confirmations on the EVM chain. Block confirmation minimums can be found at Testnet resources, Mainnet resources.

Confirm the EVM chain transaction on Axelar.

axelard tx evm confirm-erc20-deposit{ EVM\_CHAIN} { EVM\_TX\_HASH} { AMOUNT} { EVM\_TEMP\_ADDR} --from my account Bash Copy Wait for confirmation on Axelar.

Create and sign pending transfers for{EVM CHAIN}.

axelard tx evm create-burn-tokens{ EVM\_CHAIN} --from my\_account axelard tx evm sign-commands{ EVM\_CHAIN} --from my\_account Bash Copy Output should contain

successfully started signing batched commands with ID {BATCH ID} Get the execute data:

axelard q evm batched-commands{  $EVM\_CHAIN$ } {  $BATCH\_ID$ } Bash Copy Wait forstatus:  $BATCHED\_COMMANDS\_STATUS\_SIGNED$  and copy the execute\_data .

Use MetaMask to send a transaction on {EVM\_CHAIN} with the execute\_data to the Axelar gateway contract address {GATEWAY\_ADDR} .

Danger: Post your transaction to the correct chain! Set your MetaMask network to  $\{EVM\_CHAIN\}$ .  $\triangle$  Caution: Manually increase the gas limit to 5 million gas (5000000). If you don't do this then the transaction will fail due to insufficient gas and you will not receive your tokens.

Before you click "confirm": select "EDIT", change "Gas Limit" to 5000000, and "Save" Axelar{GATEWAY\_ADDR} for{EVM\_CHAIN} in two ways:

Tip: Learn the

#### 1. Documentation

Testnet resources, Mainnet resources.

#### 2. Terminal

axelard q evm gateway-address{ EVM\_CHAIN} Bash Copy To send a transaction to{GATEWAY\_ADDR} using MetaMask: paste hex fromexecute\_data above into "Hex Data" field. (Do not send tokens!)

Execute the pending IBC transfer:

axelard tx axelarnet route-ibc-transfers--from my\_account Bash Copy Wait a few minutes for the IBC relayer to relay your transaction to Terra.

You should see the redeemed{AMOUNT} of UST token (minus transaction fees) in your Terra{TERRA\_DEST\_ADDR} account.

Congratulations! You have redeemed UST tokens from the external EVM chain back to Terra!

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