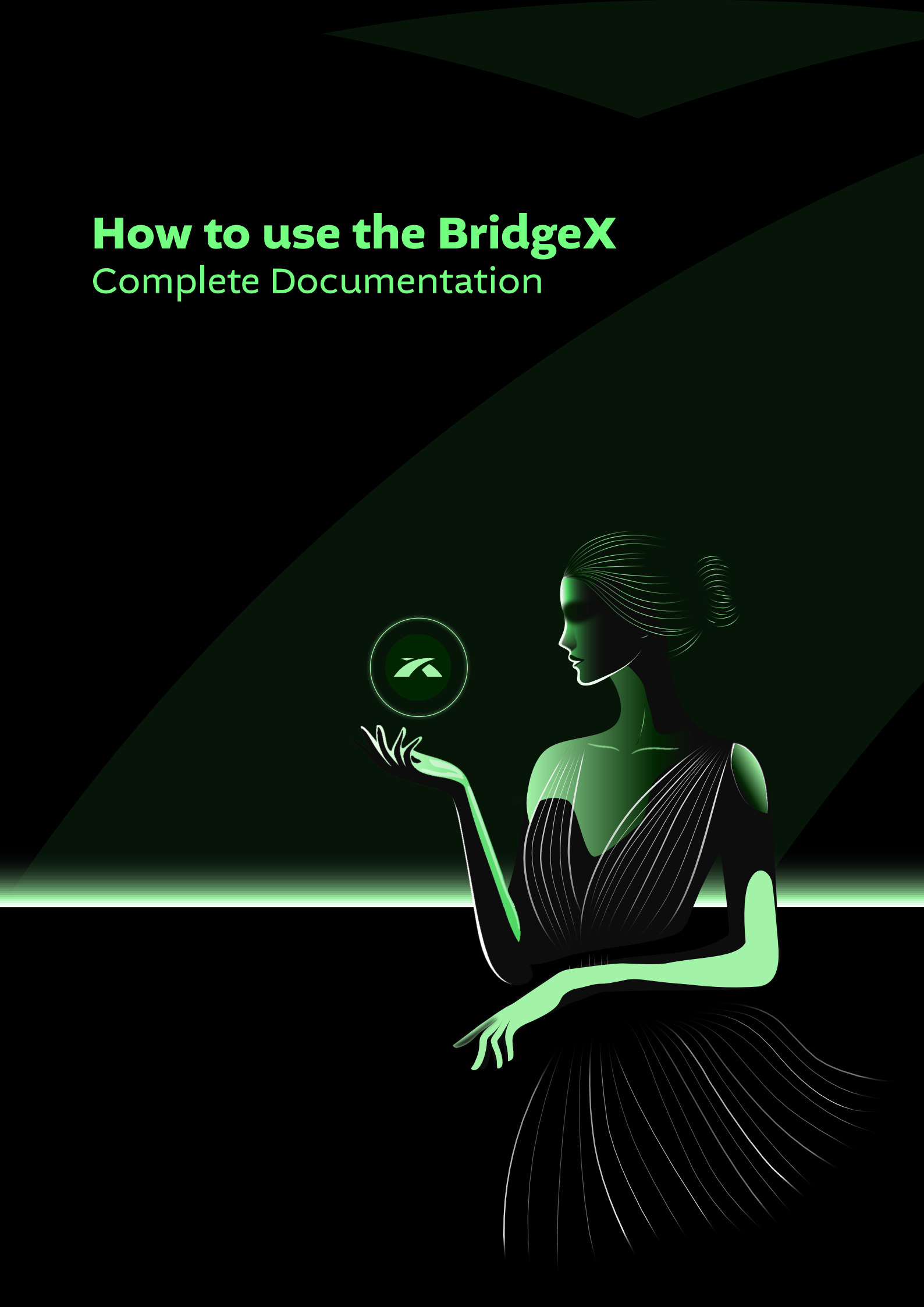
How to use the BridgeX

Complete Documentation



Getting Started with BridgeX

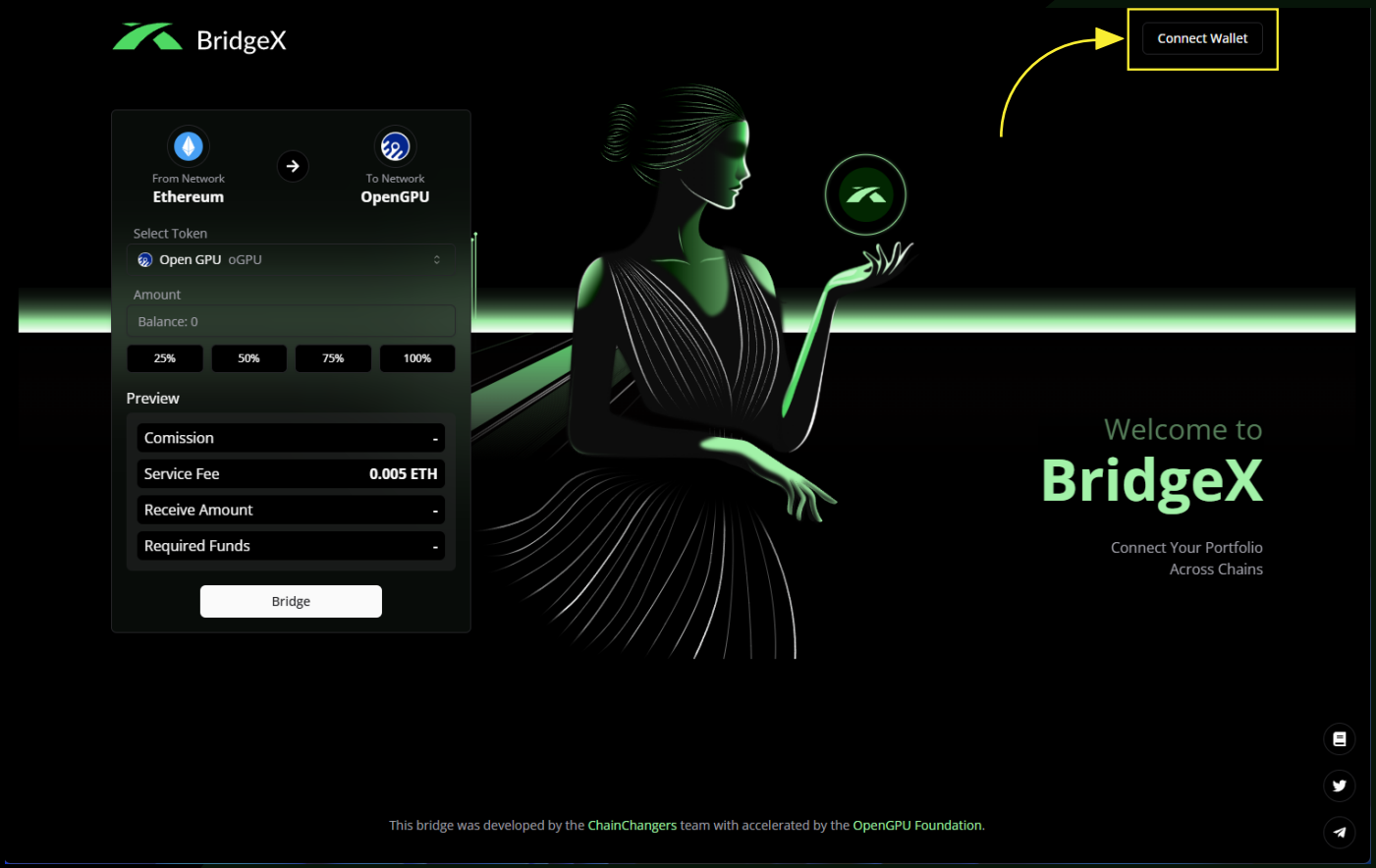
A Step-by-Step Guide

1. Visit the Website

Go to https://chainchangers.app/

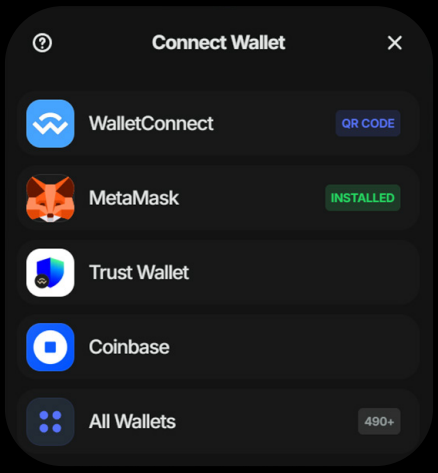
2. Connect Your Wallet

Click the **"Connect Wallet"** button on the top right corner of the dApp interface to connect your wallet.



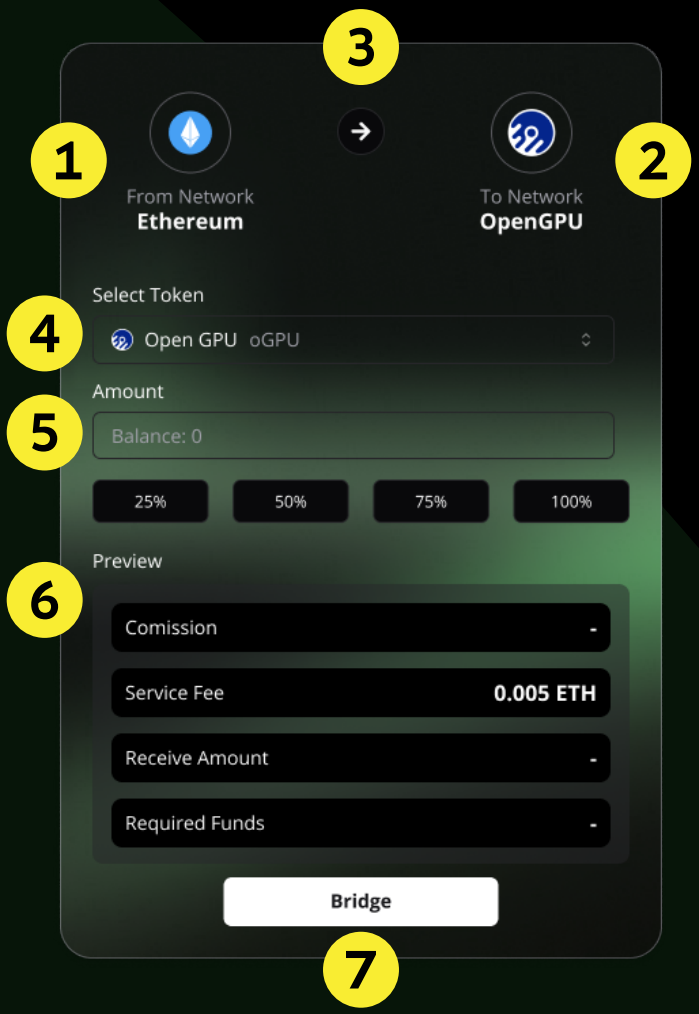
3. Select and Approve Your Wallet

In the popup that appears, choose your preferred wallet provider (e.g., MetaMask) and approve the connection request.



4. Understanding the Bridge Box

This is what the Bridge Box looks like. Let's go through each numbered section:



1. From Network

This shows the blockchain where your assets currently reside — the one you are sending from.

2. To Network

This shows the destination blockchain — where you want your assets to be sent.

3. Swap Button

If BridgeX supports two networks, you can use this button to quickly swap the "From" and "To" networks.

4. Select Token

Choose the token you wish to bridge from the selected "From Network" to the "To Network."

5. Amount

Enter the amount you want to bridge. Your balance on the "selected token" is shown inside the input box. Below it, quick selection buttons (25%, 50%, 75%, 100%) allow you to bridge a percentage of your balance

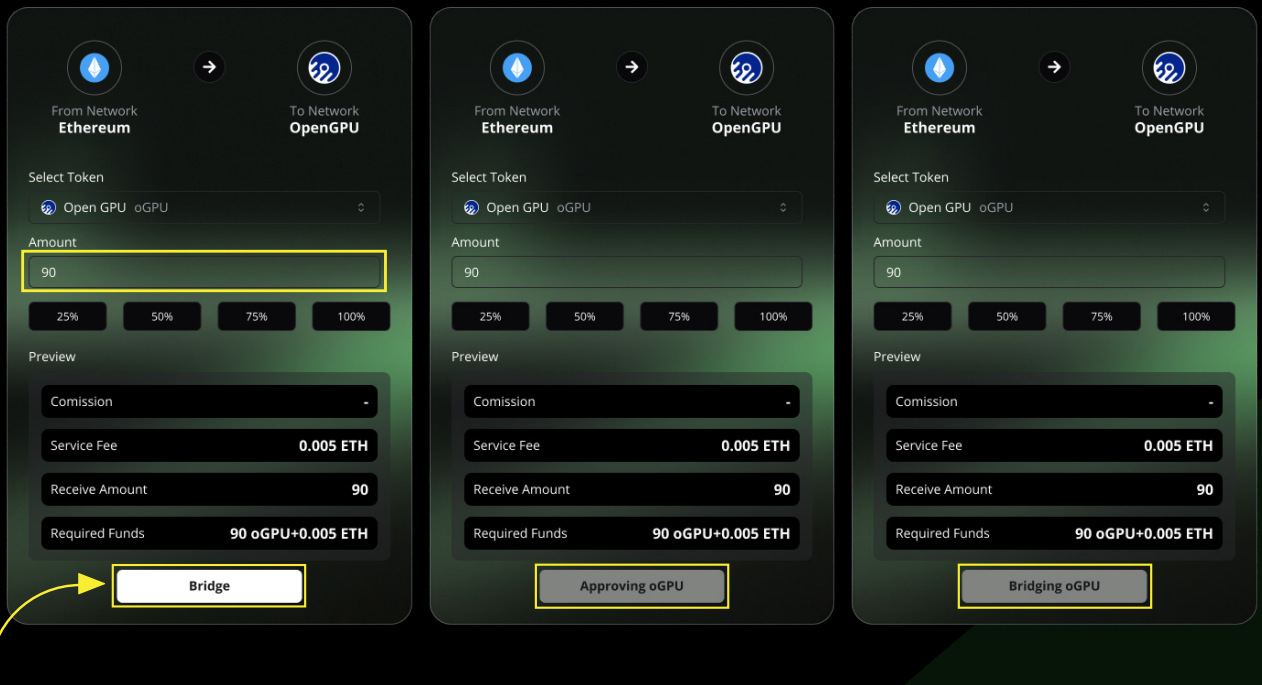
6. Preview Section

This section displays key information based on your input and the selected networks:

- **Commission** : The commission charged on the selected token, calculated based on the input amount.
- **Service Fee** : A fixed fee charged by BridgeX for the bridging service.
- **Receive Amount** : The final amount you will receive in your wallet on the destination network.
- **Required Fund** : The total required amount — including both token and native token balances — necessary to complete the transaction

7. Submit Button

Click the **“Bridge”** button to initiate the transaction.
If approval is required, you’ll first be prompted to approve the token. Once approved (or if no approval is needed), the bridging process will begin.



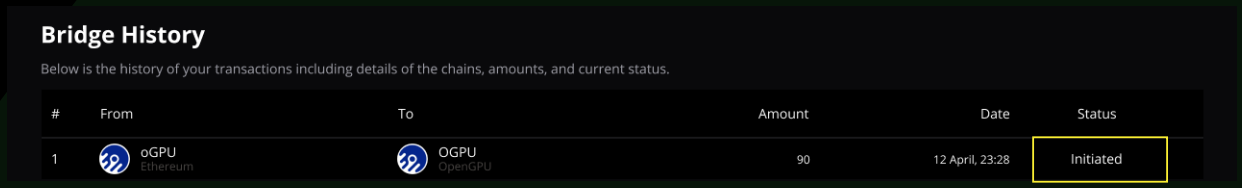
5. Bridge History Section

After confirming the transaction from your wallet, the operation will appear in your **personal Bridge History** section.

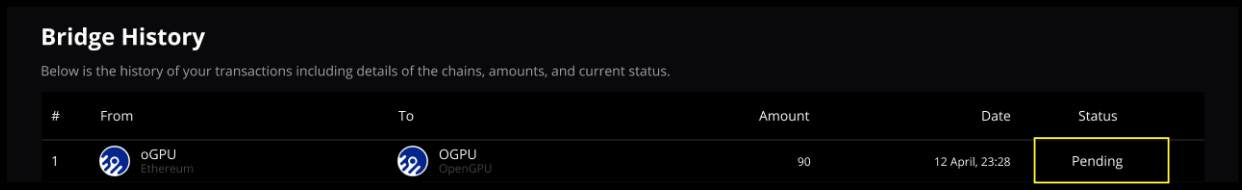
- From which network to which network the asset was bridged
- The asset name and **Receive Amount**
- The **Date** of the transaction
- The current **Status**

There are 3 possible statuses:

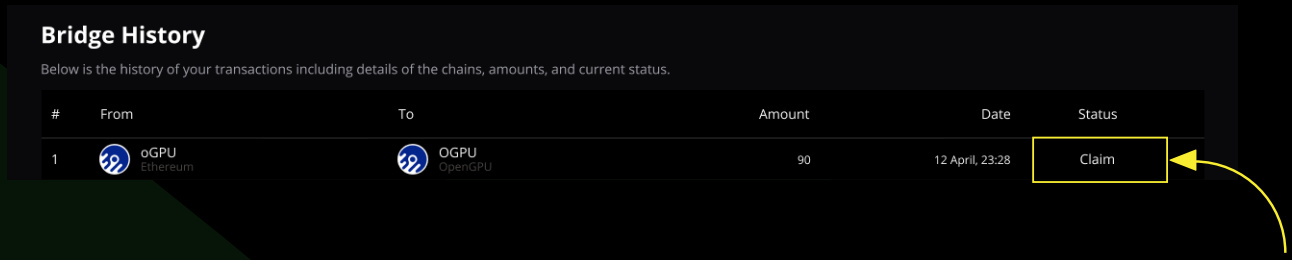
- **Initiated** : Indicates your transaction has been successfully submitted and processing has started. You can click this status to view the transaction details on the explorer.



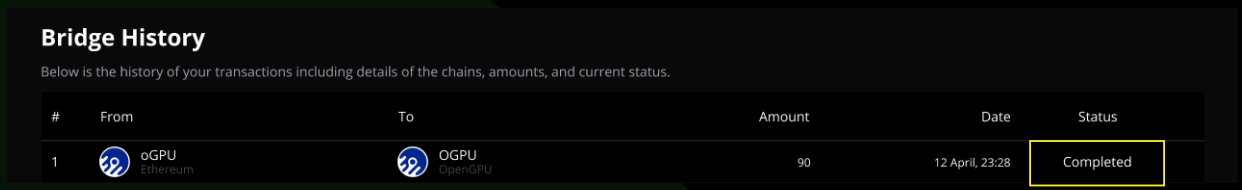
- **Pending** : Means your transaction is being processed and going throug backend validations.



- **[CLAIM]** (Button) : When this appears, you must click the **CLAIM** button to receive your bridged asset on the destination chain.



- **Completed** : The bridge transaction has been successfully completed. You can click this status to view it on the explorer.



⚠ The **CLAIM** button appears only for transactions where auto-send is **disabled by the system.**

In such cases, you'll need to manually claim your tokens by clicking the **CLAIM** button.

If auto-send is **enabled**, the transaction will automatically proceed from **Pending** to **Completed** without requiring any action from your side.