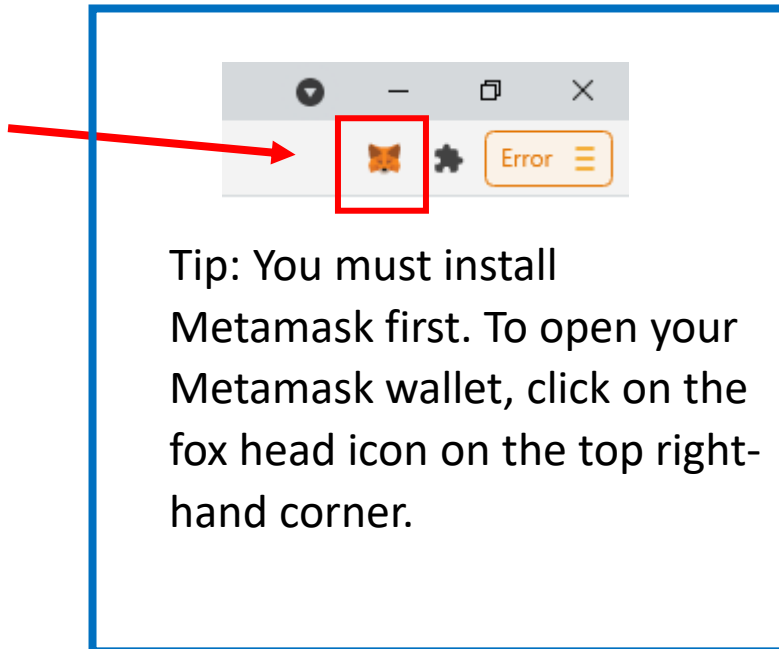
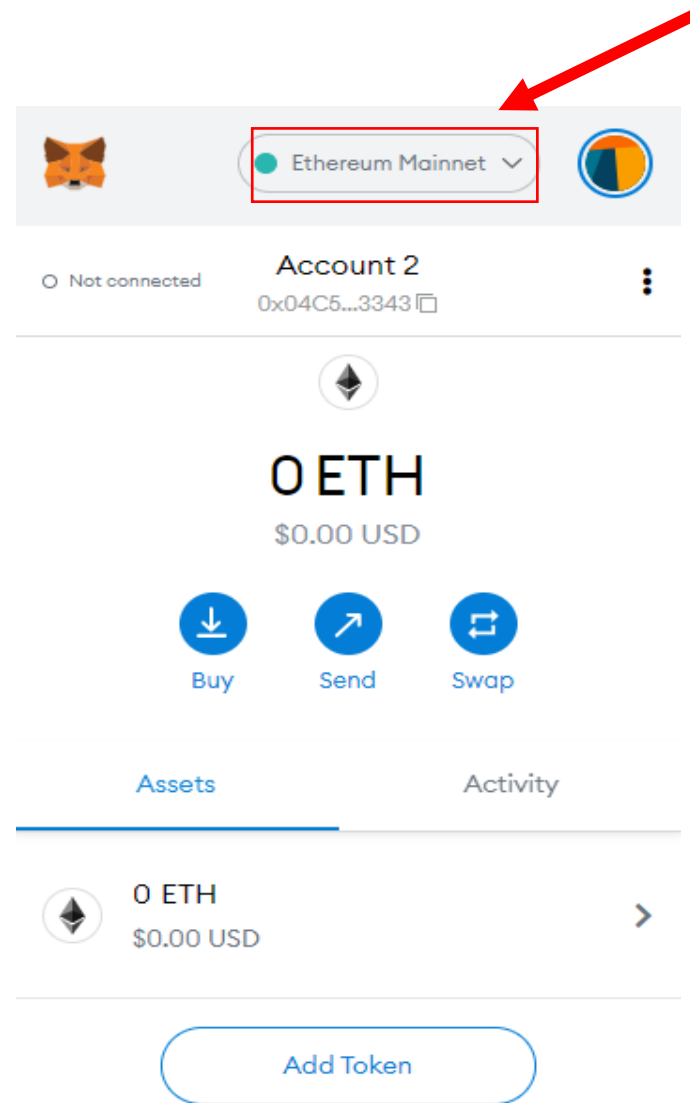


# Adding the Polygon Network to your Metamask

To do this:

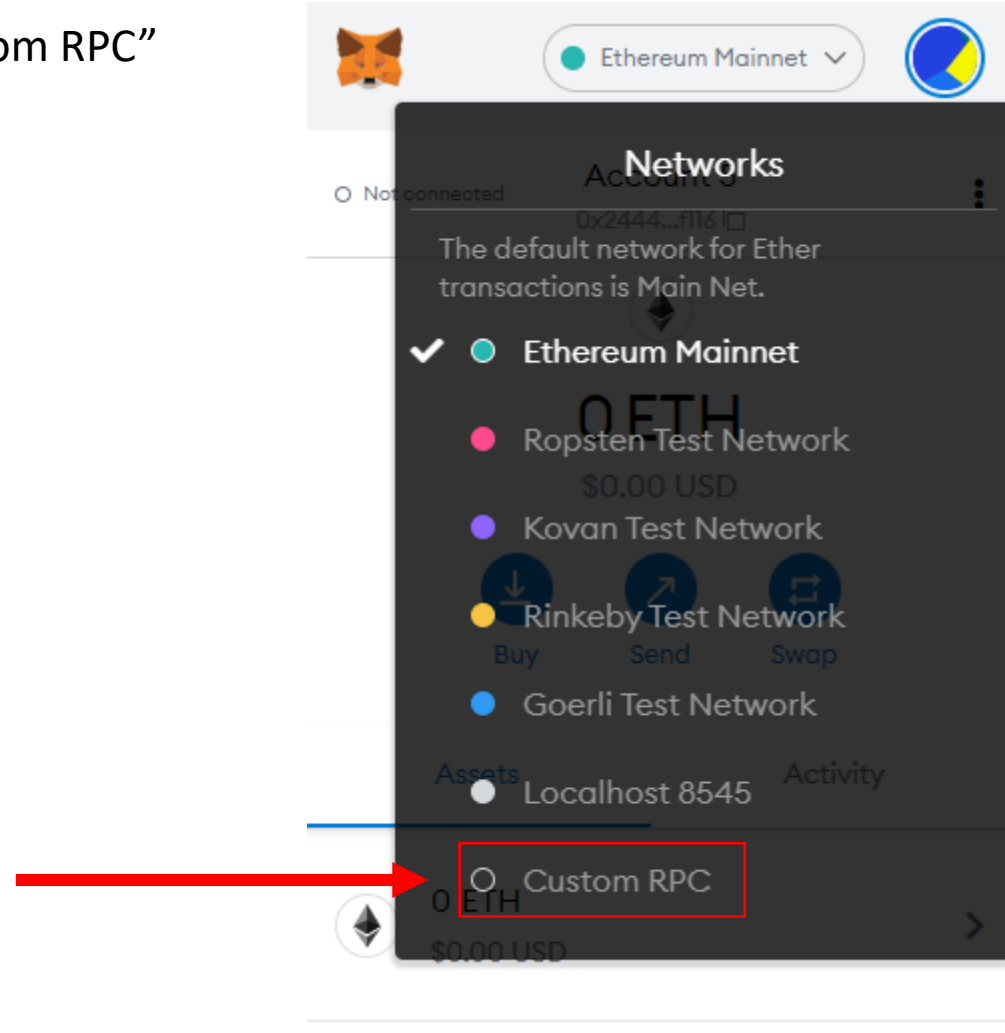
Step 1: Click on the networks dropdown menu



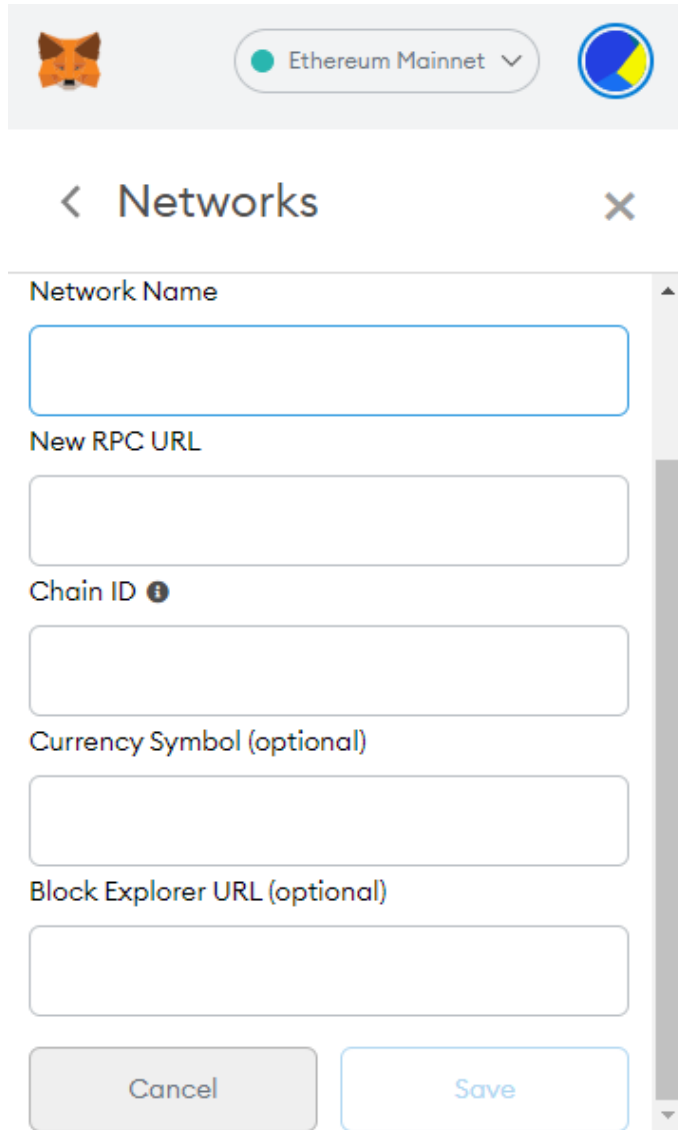
Tip: You must install Metamask first. To open your Metamask wallet, click on the fox head icon on the top right-hand corner.

# Adding the Polygon Network to your Metamask

Step 2: Select "Custom RPC"

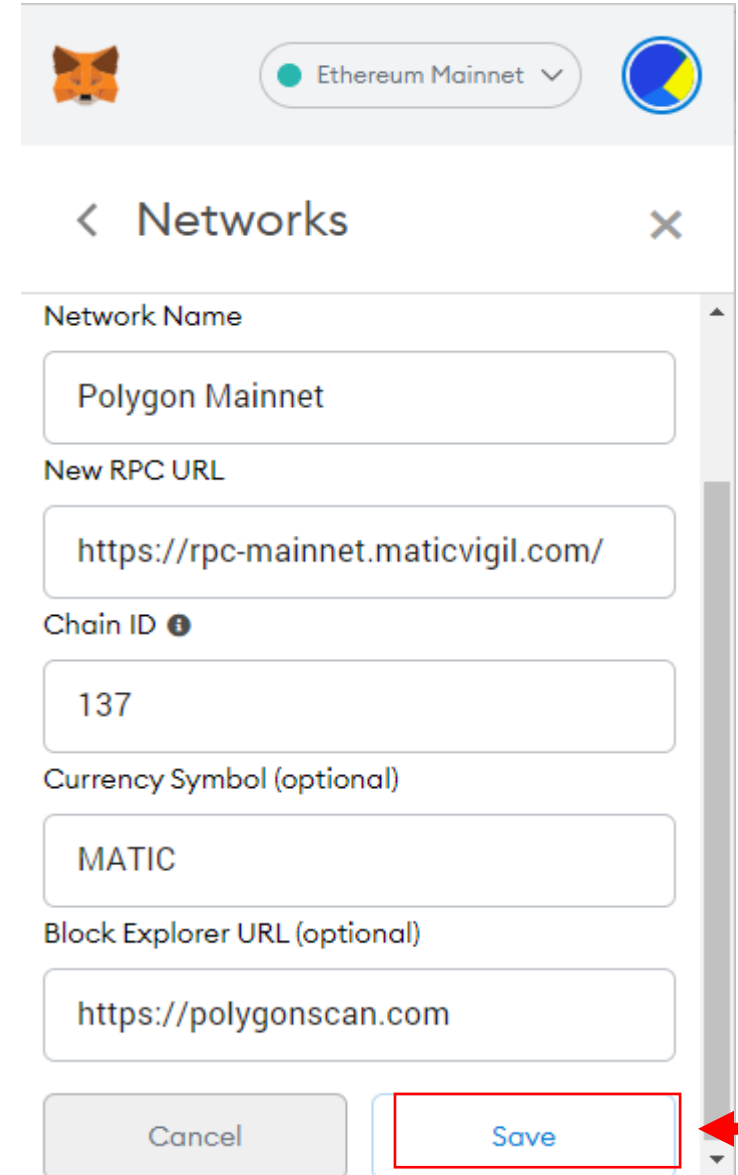


# Adding the Polygon Network to your Metamask



The screenshot shows the 'Networks' form in Metamask. At the top, there is a fox icon, a dropdown menu set to 'Ethereum Mainnet', and a circular icon. Below this is a back arrow and the title 'Networks' with a close 'X' button. The form contains several input fields: 'Network Name', 'New RPC URL', 'Chain ID' (with an information icon), 'Currency Symbol (optional)', and 'Block Explorer URL (optional)'. At the bottom, there are 'Cancel' and 'Save' buttons.

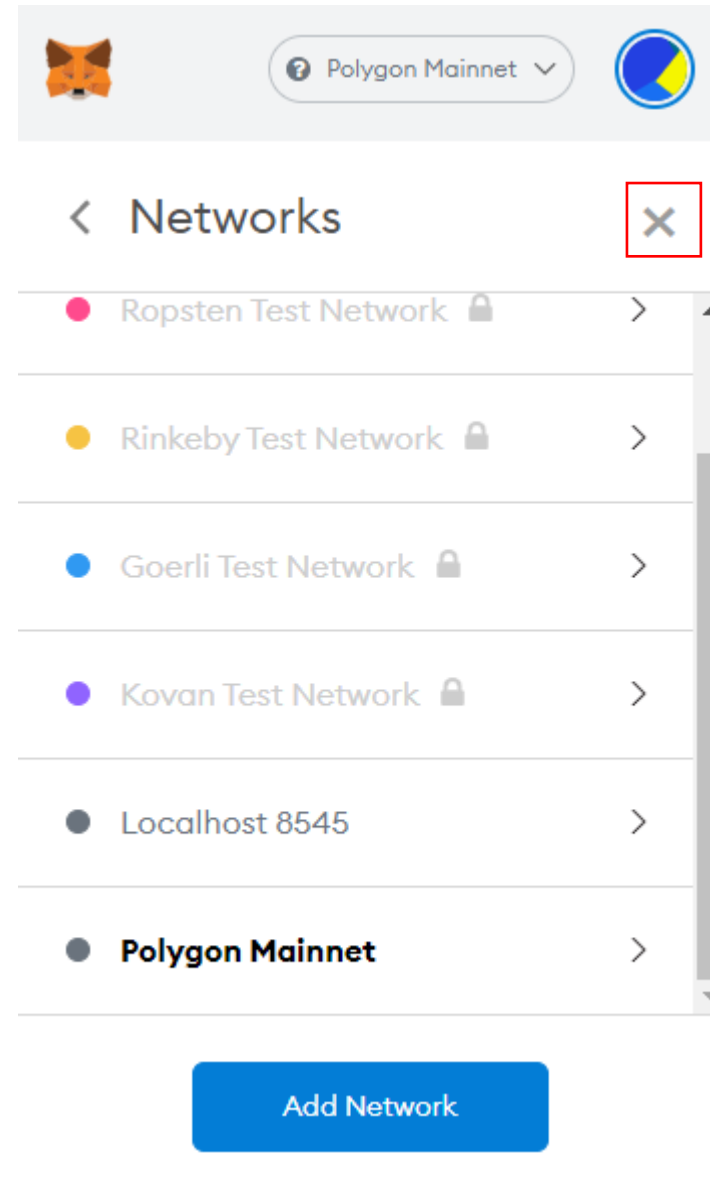
Step 3: Fill in the info as shown and click save.



The screenshot shows the 'Networks' form in Metamask with the following fields filled: 'Network Name' is 'Polygon Mainnet', 'New RPC URL' is 'https://rpc-mainnet.maticvigil.com/', 'Chain ID' is '137', 'Currency Symbol (optional)' is 'MATIC', and 'Block Explorer URL (optional)' is 'https://polygonscan.com'. The 'Save' button at the bottom right is highlighted with a red box, and a red arrow points to it from the right.

# Adding the Polygon Network to your Metamask

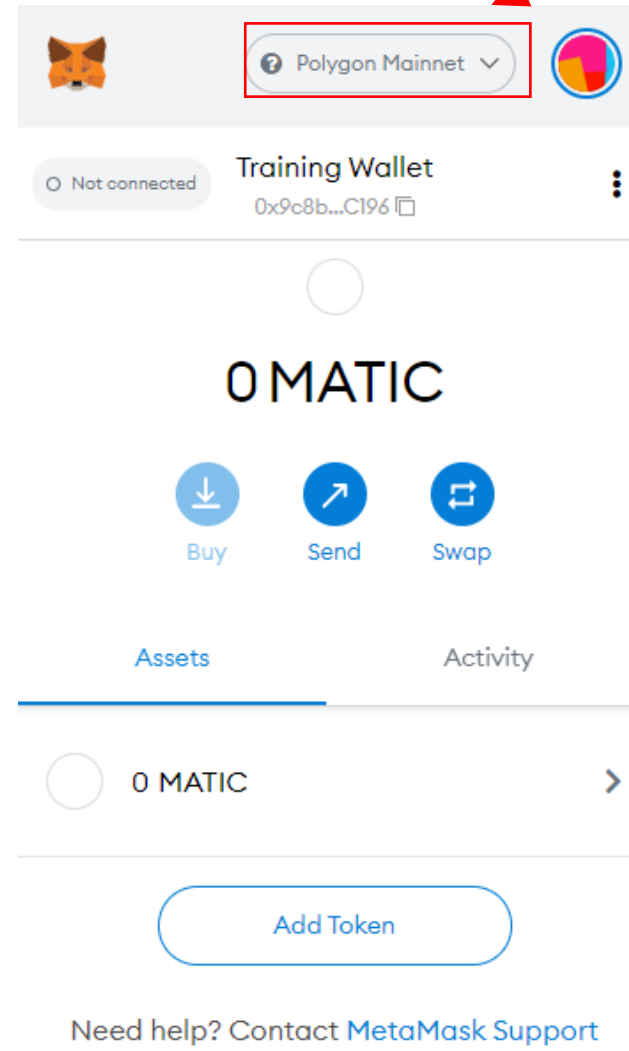
Step 4: You now have successfully added the polygon network to your Metamask. Click the X to close the networks screen.



# Moving Ethereum to the Polygon Network

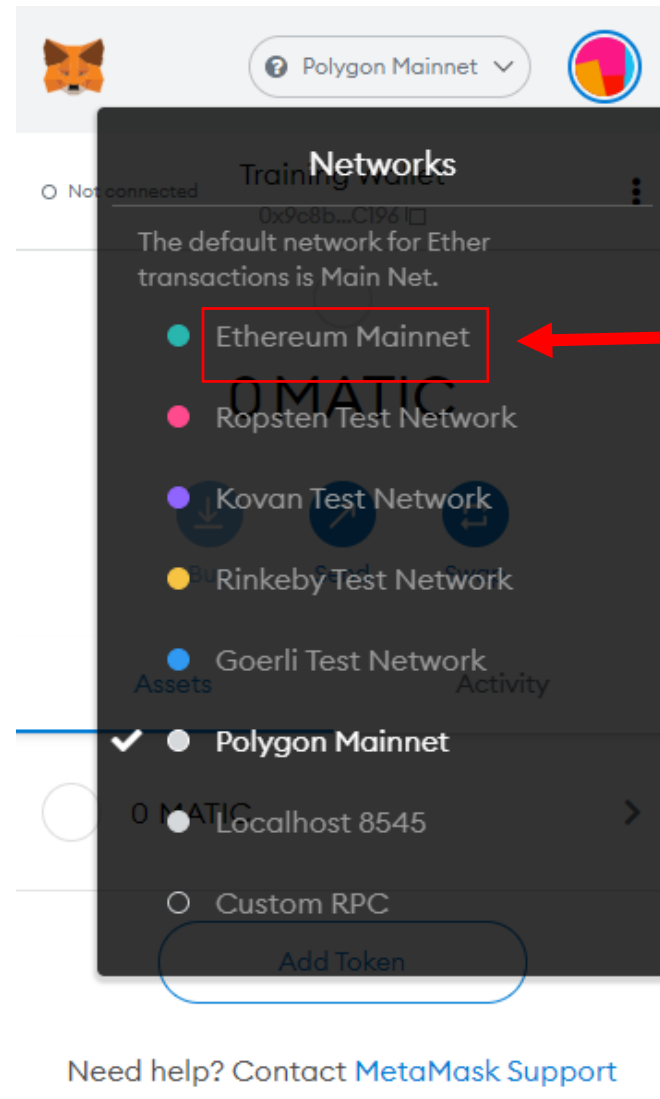
You now have to move your Ethereum from the ETH Network to the Polygon Network to use it for purchases. On the Polygon Network, you can either use ETH or MATIC to make purchases. So, if you choose to use ETH, then follow these steps with ETH, but if you choose to use MATIC, then please follow these instructions and Select MATIC instead of ETH when using the Polygon Bridge.

Step 1: Click on the networks dropdown menu



# Moving Ethereum to the Polygon Network

Step 2: Select "Ethereum Mainnet"

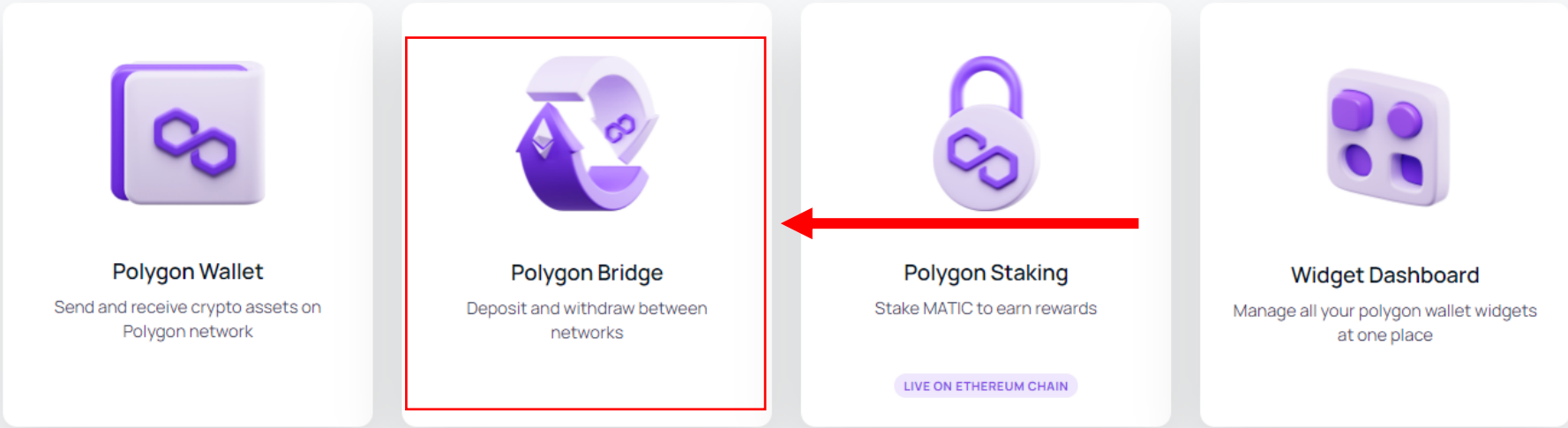


# Moving Ethereum to the Polygon Network

Step 2: Go to <https://wallet.matic.network/bridge/>  
Select “Polygon Bridge”

## Getting started with Polygon PoS/Plasma

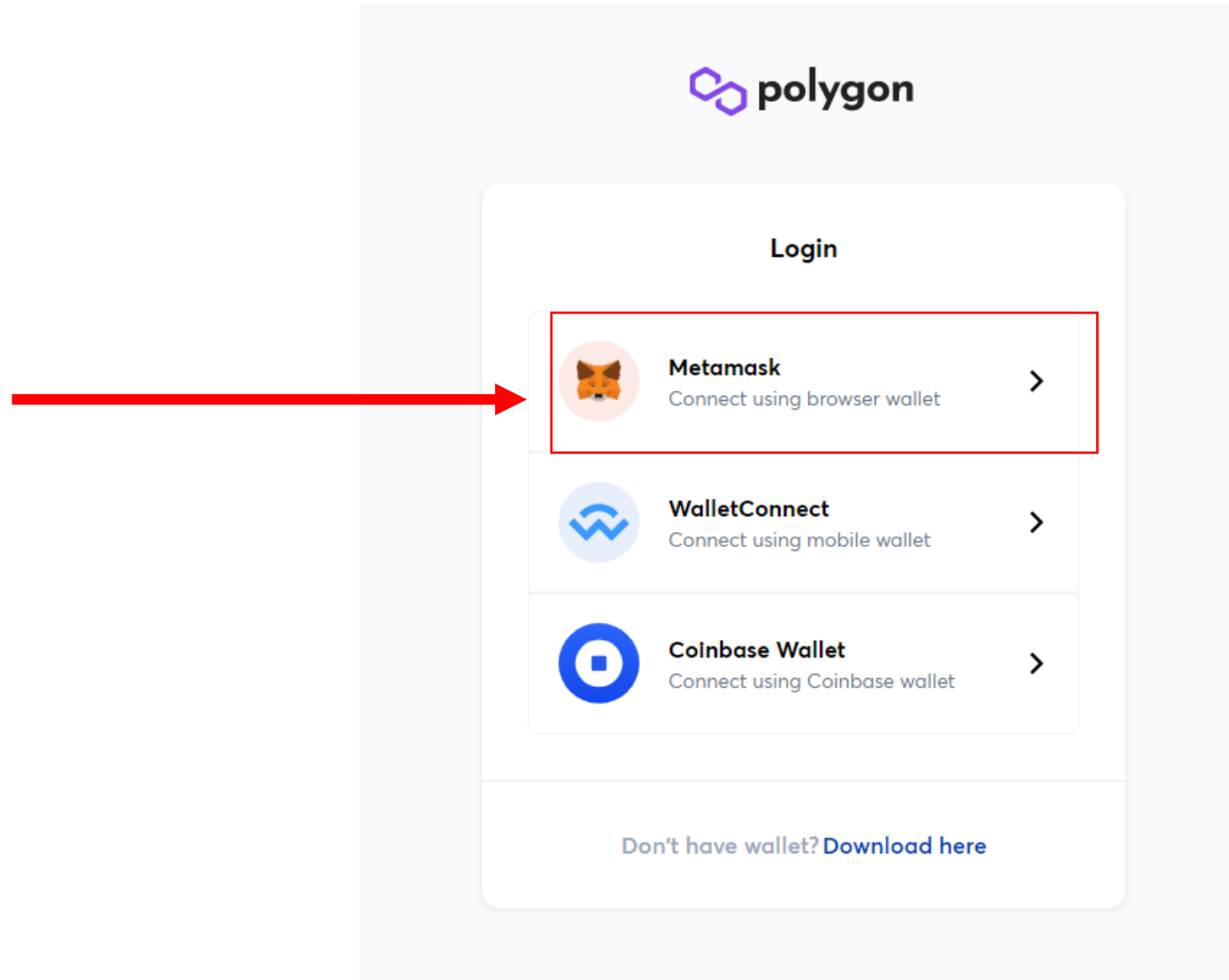
The safe, fast, and most secure way to use Polygon PoS/Plasma.



- Polygon Wallet**  
Send and receive crypto assets on Polygon network
- Polygon Bridge**  
Deposit and withdraw between networks
- Polygon Staking**  
Stake MATIC to earn rewards  
LIVE ON ETHEREUM CHAIN
- Widget Dashboard**  
Manage all your polygon wallet widgets at one place

# Moving Ethereum to the Polygon Network

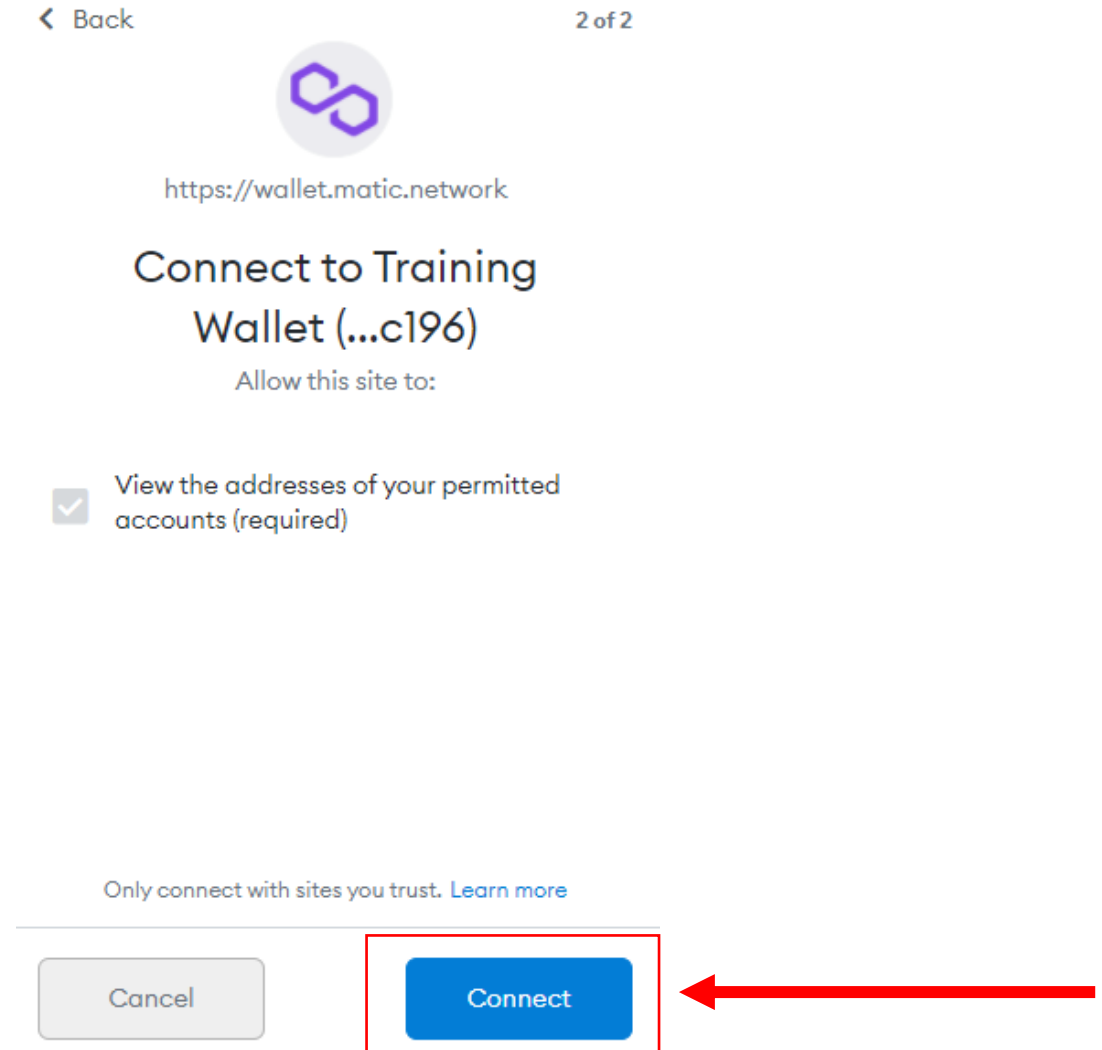
Step 3: Select Metamask





# Moving Ethereum to the Polygon Network


Step 4: Go to your Metamask wallet and click “Connect”




# Moving Ethereum to the Polygon Network

Step 5: Click "Sign"

### Signature Request

Account:  Training ... Balance: 0.418348 ETH

Origin:  <https://wallet.matic.network>

You are signing:

---

Message:


Hi there from Polygon Wallet! Sign this message to prove you have access to this wallet and we'll log you in. This won't cost you any Ether.

To stop hackers using your wallet, here's a unique message ID they can't guess:  
b47eb332-608e-42c8-bd25-e4d3d7187b04

Timestamp: 1631681547



# Moving Ethereum to the Polygon Network

 [Checkout the new version of the Polygon Wallet with exciting new features here!](#) 

[← Back to Wallet](#)

**Step 6: Click the dropdown box and  
select “Ether”**

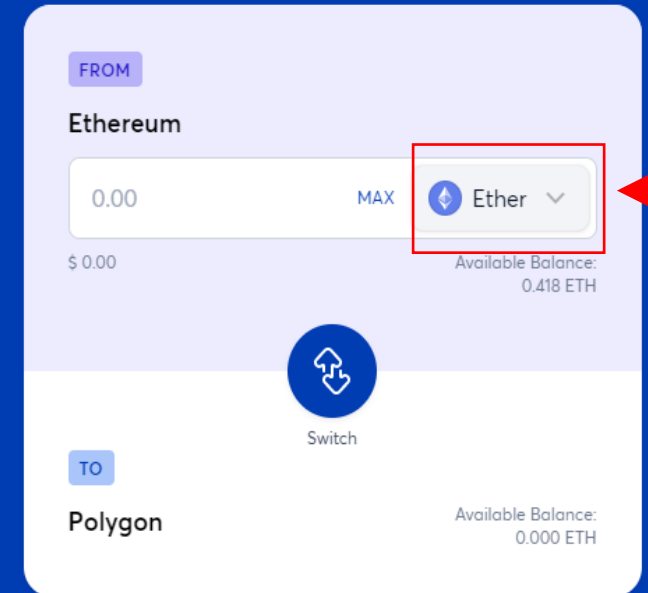
## Polygon Bridge

The safe, fast and most secure way to bring cross-chain assets to Polygon chain.

[How it works? →](#)

[FAQ →](#)

[User guide →](#)



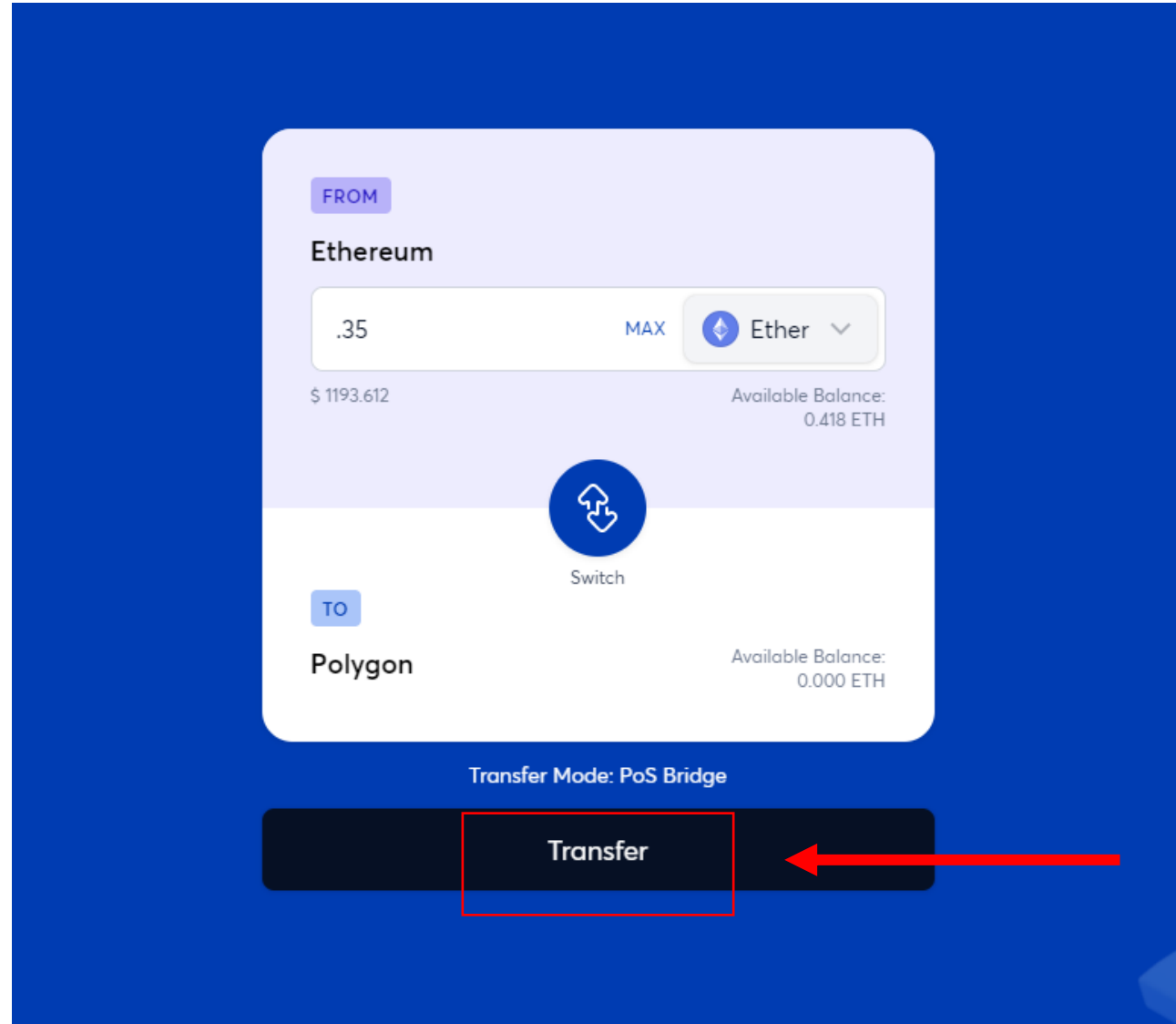
The screenshot shows the Polygon Bridge interface. The 'FROM' section is highlighted in light purple. It displays 'Ethereum' as the selected asset. A dropdown menu is open, showing 'Ether' as the selected option. A red arrow points to the dropdown menu. The amount '0.00' is entered in the input field, with a 'MAX' button to its right. Below the input field, it shows '\$ 0.00' and 'Available Balance: 0.418 ETH'. A 'Switch' button with a double-headed arrow icon is located below the 'FROM' section. The 'TO' section is highlighted in light blue and displays 'Polygon' as the selected asset, with 'Available Balance: 0.000 ETH' below it. The 'Transfer Mode: PoS Bridge' is indicated at the bottom of the form.

Transfer Mode: PoS Bridge

[Transfer](#)

# Moving Ethereum to the Polygon Network

Step 7: Enter desired amount to transfer and click on “Transfer”



Step 8: Click “Continue”

Important ✕

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**What's supported**

- ✓ Moving funds from Ethereum to Polygon  
Deposit of funds takes ~7-8 minutes

**What's not supported**

- ✗ Delegation to validators  
Delegation/Staking takes place on Ethereum. Do not deposit funds to Polygon for this purpose. To delegate or stake please visit the [staking UI](#).

---


Cancel Continue



# Moving Ethereum to the Polygon Network

Step 9: Click “Continue”

Transfer Overview ×



**Deposit process for Ether consists of a single transaction.**

Estimation of total gas required for this transaction


◆ Complete Deposit ~\$16.37

Cancel Continue



Step 9: Click “Continue”

← **Confirm Transfer** ×  
Please review your transaction

  
**.35 ETHER**  
\$ 1192.740

ETHEREUM NETWORK >> POLYGON NETWORK

**Transfer mode** PoS Bridge  
PoS security is provided by the PoS validators. It will take approximately 3 hours when you have to transfer your funds back to Ethereum.

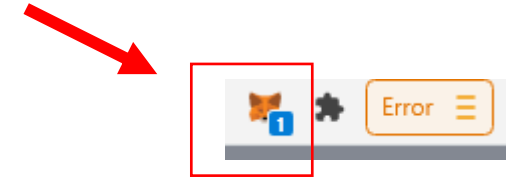
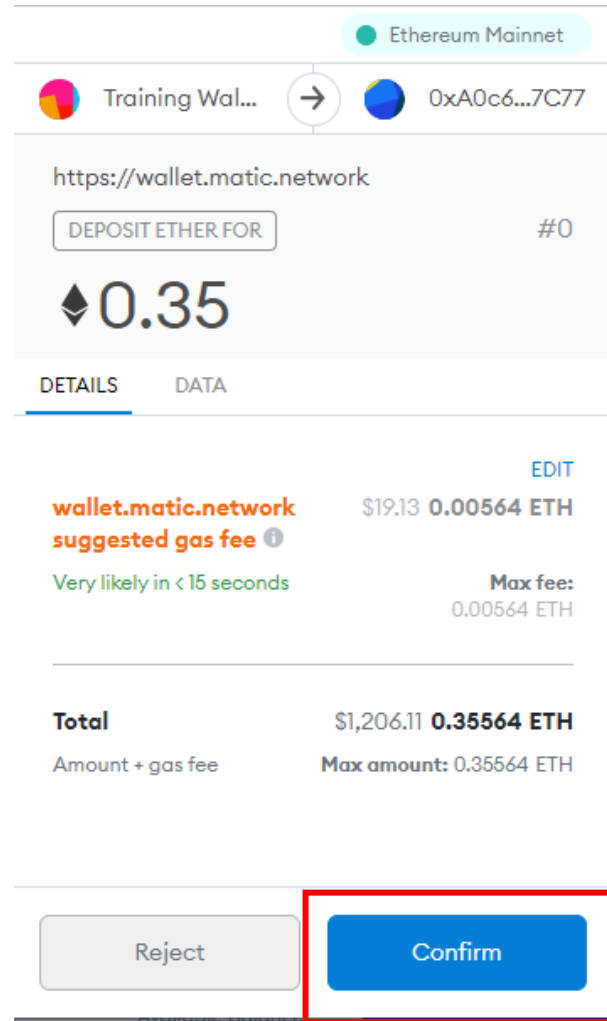
**Estimated Transaction fee** ~\$16.37

**Continue**



# Moving Ethereum to the Polygon Network

Step 10: Click “Confirm”

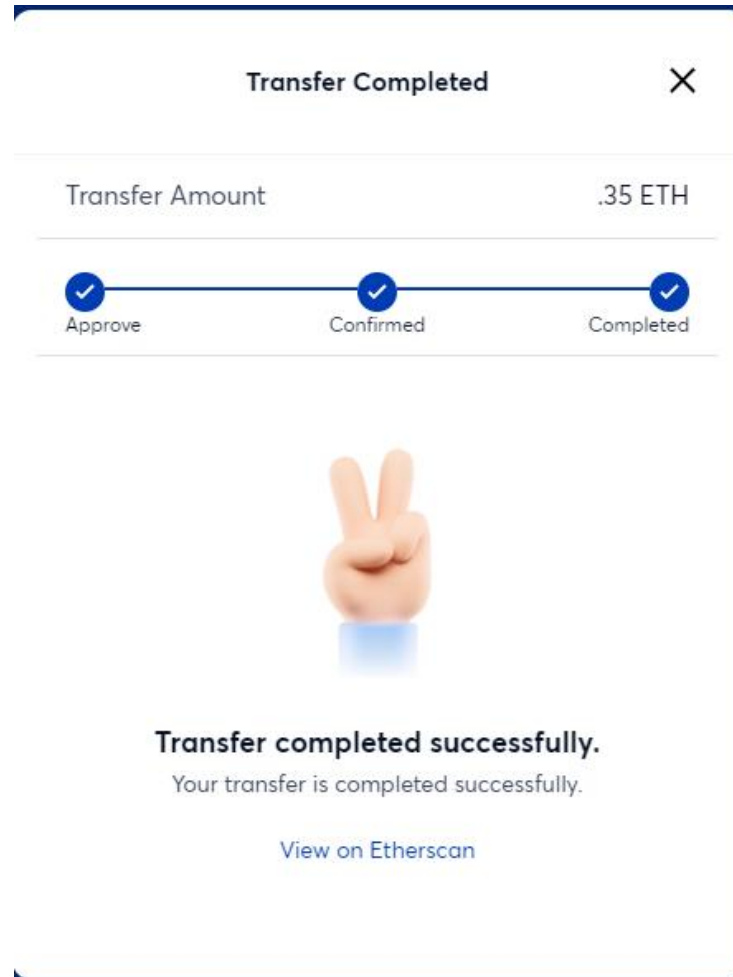


Tip: If you don't see the confirm screen, click on the fox head icon on the top right-hand corner.



# Moving Ethereum to the Polygon Network

Step 11: Wait for screen to say completed. Once completed, your ETH is now on the polygon network.



# Moving Ethereum to the Polygon Network

Step 11: Wait for screen to say completed. Once completed, your ETH is now on the polygon network.

In order for you to make transactions on the Polygon Network, you must have some MATIC (or WMATIC) tokens in you Metamask Wallet on the Polygon Network. Get free MATIC from [www.tomitoken.org](http://www.tomitoken.org)

