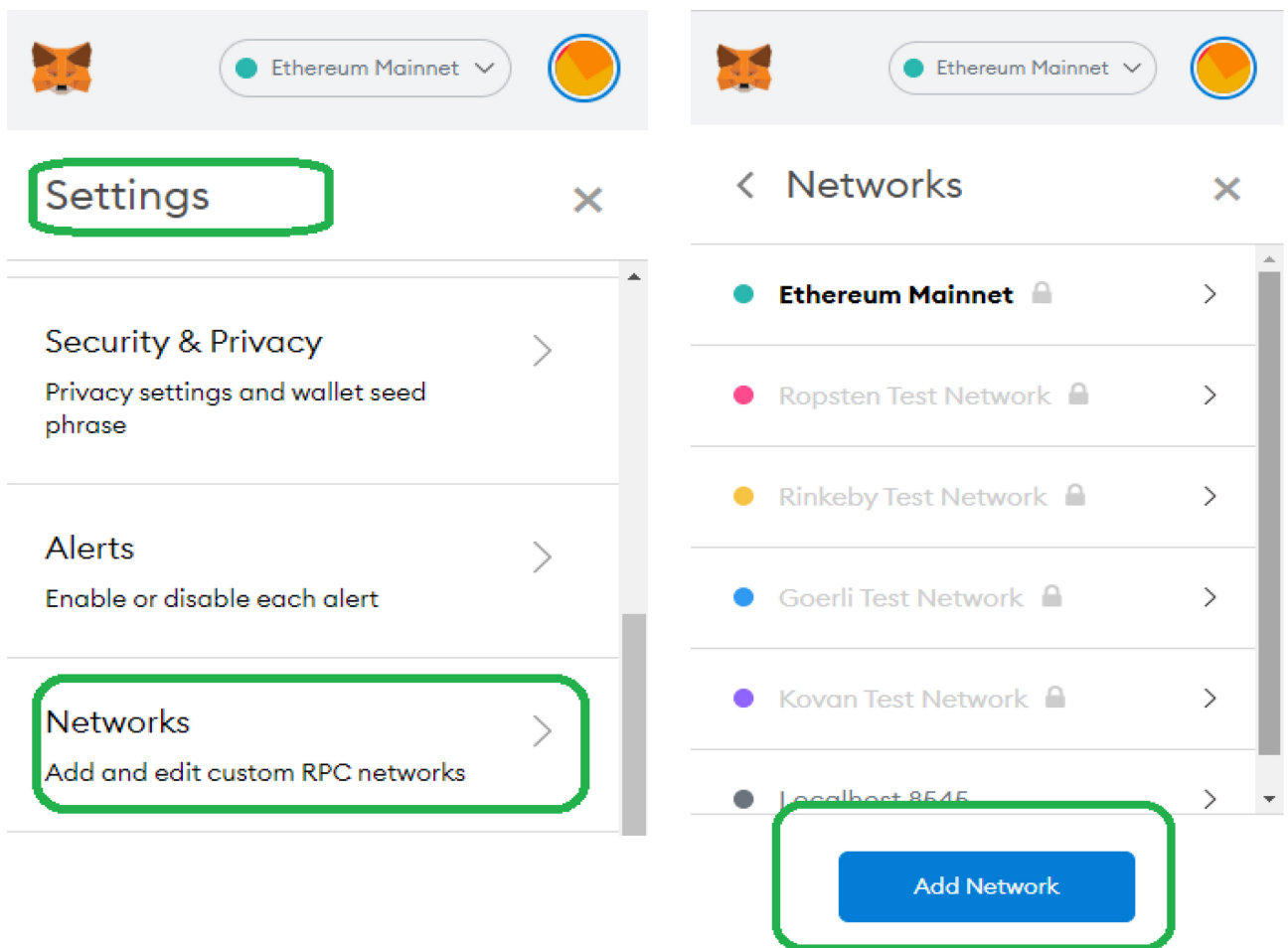# Configure MetaMask for the Polygon Mainnet network (January 2022)

To change from Ethereum Mainnet (which is the default network) in Metamask to the Polygon/Matic Mainnet, you will need to configure Metamask as follows.
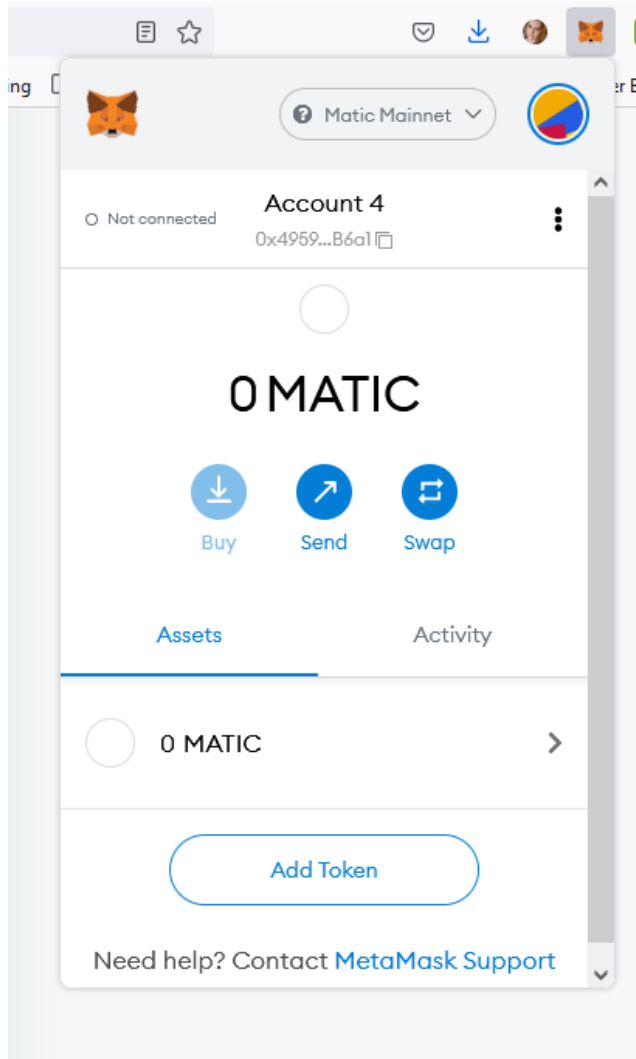
Unlock/login to your Metamask account. Click on Settings, then Networks, then Add Network, as per the images below.

The Polygon/Matic Mainnet network can be configured in Metamask using the settings below. Copy and paste the information into a text editor.

- Putting it into a text editor first will make it easier to paste it into MetaMask and will prevent the Metamask screen from closing on you.
- Paste the below information into MetaMask by adding a new custom RPC with the following settings for the Polygon Mainnet (which is called "Matic Mainnet"):

- **Network Name:** Matic Mainnet
- **New RPC URL: https://polygon-rpc.com/** (Note: this replaces what was previously advised. Advanced users can view info/alternatives at: https://docs.polygon.technology/docs/develop/network-details/network/)
- **Chain ID:** 137
- **Currency Symbol:** MATIC
- **Block Explorer URL:** https://explorer.matic.network/

Once you've pasted in all the settings, your Metamask will look like this image, with **Matic Mainnet** as the network at the top, and with a balance of 0 MATIC (the Polygon network's own token).

In order to prepare the Metamask wallet for transactions with UCT Token and/or UCT Cash (whether you have some or not on the Ethereum network), you will need to click on **Add Token / Import Tokens**, then add them as Custom Tokens using the Polygon/Matic contract addresses as follows:

UCT Token [UCT] contract address for Polygon/Matic Mainnet: **0xfd5962484BE2c3574D70131BF5D452CcC7C69F67**

UCT Cash [UCTC] contract address for Polygon/Matic Mainnet: **0xD4b42287F1EE04aF246aD792153C39D62733f826**

(Note that these contract addresses are different to the Ethereum Mainnet contract addresses for the two UCT tokens which you may have used before).