



# MetaVectorium On MetaMask

Contract Address:

**0x423B50e04F8C97c20Df707D3C2E96D4b8b983D19**



---

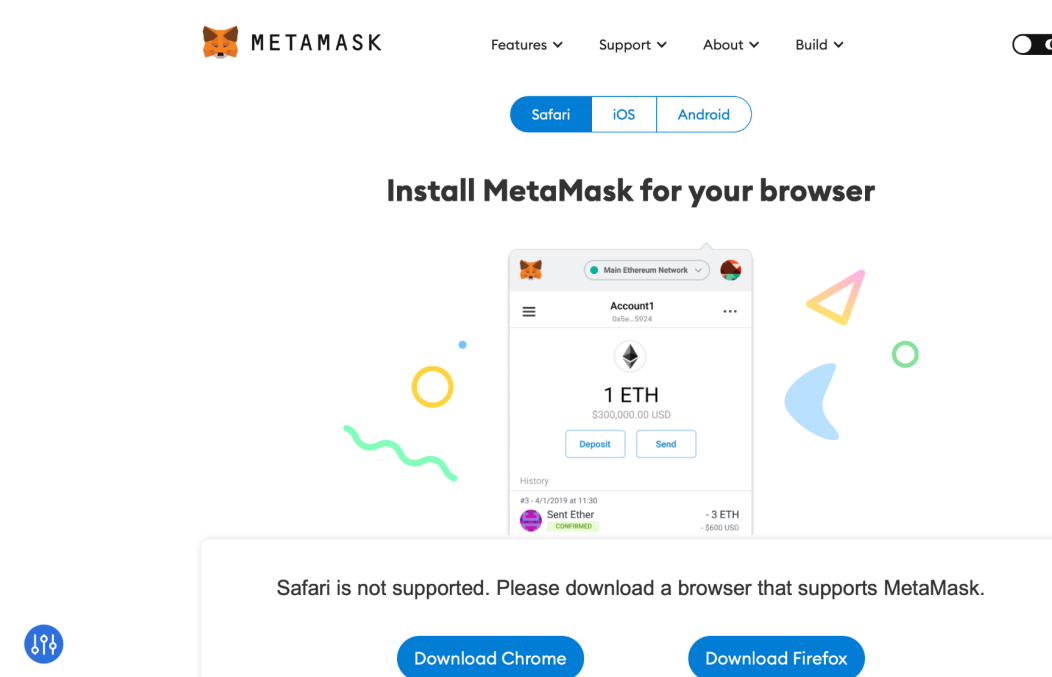
## MetaVectorium On MetaMask

**Contract Address: 0x423B50e04F8C97c20Df707D3C2E96D4b8b983D19**

Link to BscScan: [Link](#)

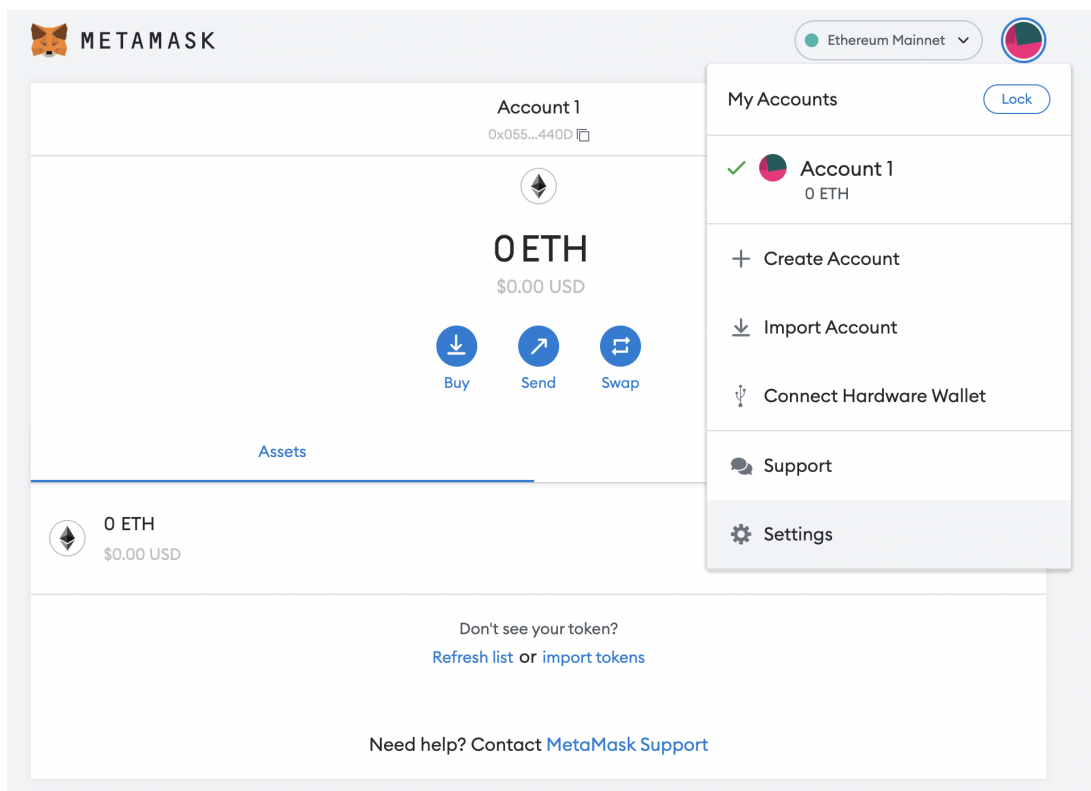
In this Tutorial you will learn how to use MetaMask to deposit, Hold, withdraw and sell your MVT Token.

- 1) **Install MetaMask from <https://metamask.io>**



## 2) Connecting Metamask to Binance Smart Chain (Mainnet)

We want to access the **Settings** to point the wallet towards Binance Smart Chain nodes.



From this Path: My Account → Setting → Network → Add Network

Fill the blanks with these information:

**Network Name:** Smart Chain

**New RPC URL:** <https://bsc-dataseed.binance.org/>

**ChainID:** 56

**Symbol:** BNB

**Block Explorer URL:** <https://bscscan.com>

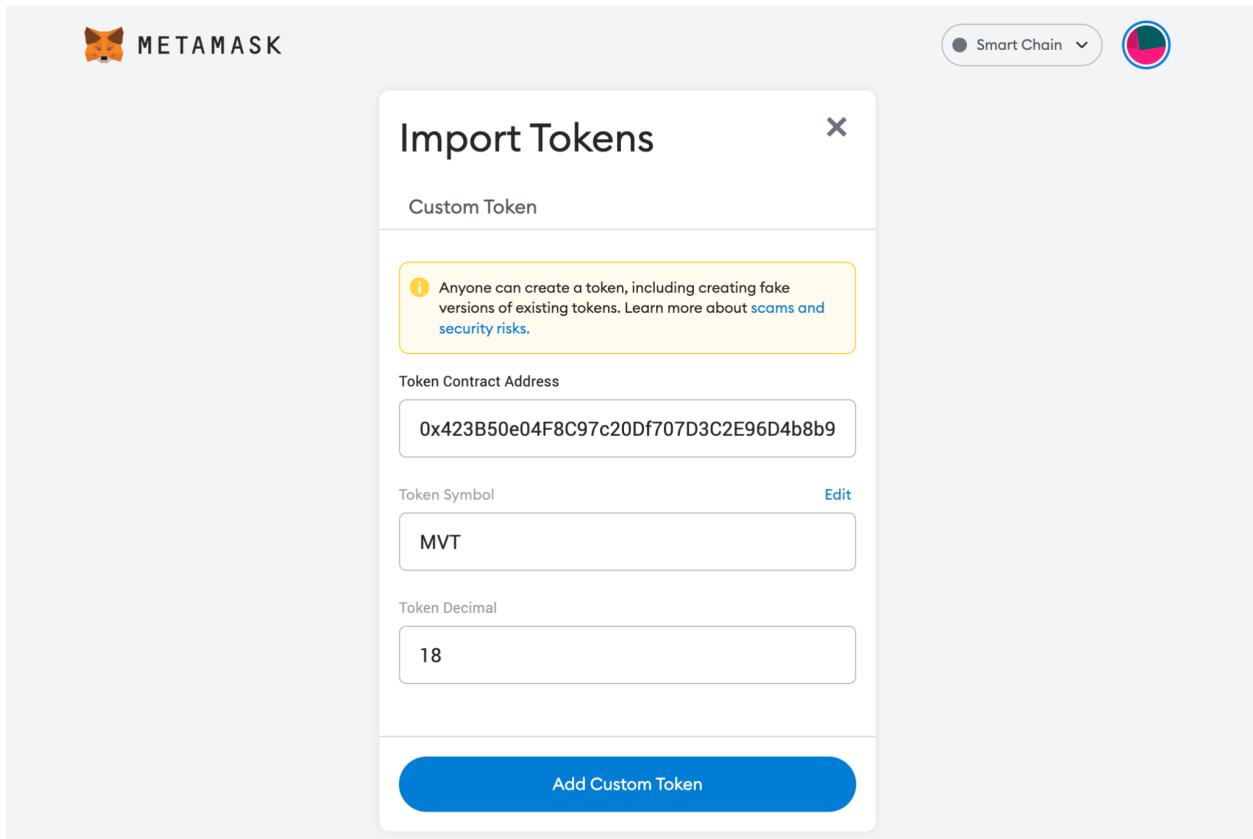
### 3) Add MetaVectorium To your Wallet

After Changing the network to Binance Smart Chain, now it is possible to add any token from Binance Smart Chain.

Select **Import Token** from the main window. Copy MetaVectorium token Address:

**0x423B50e04F8C97c20Df707D3C2E96D4b8b983D19**

And Past to Token Contract Address.



METAMASK

Smart Chain

## Import Tokens

Custom Token

Anyone can create a token, including creating fake versions of existing tokens. Learn more about [scams](#) and [security risks](#).

Token Contract Address

0x423B50e04F8C97c20Df707D3C2E96D4b8b9

Token Symbol [Edit](#)

MVT

Token Decimal

18

Add Custom Token

---

Now you have your MetaVectorium (MVT) Token to your Metamask Wallet.

---