

Burning Billionaire Tokens

MyEtherWallet guide:

How to view how many tokens you own:

- 1) First we will access MyEtherWallet (<https://myetherwallet.com/>)
- 2) Click on “Add Custom Token”
- 3) Enter the following information:

Address: **0x49aec0752e68d0282db544c677f6ba407ba17ed7**
Token Symbol: **XBL**
Decimals: **18**

- 4) Click on Save:

Address



Token Symbol

Decimals

Save

You are now able to view how many tokens you have in the MyEtherWallet interface.

Now let's get down to burning them:

Step 1: Go to “Contract”

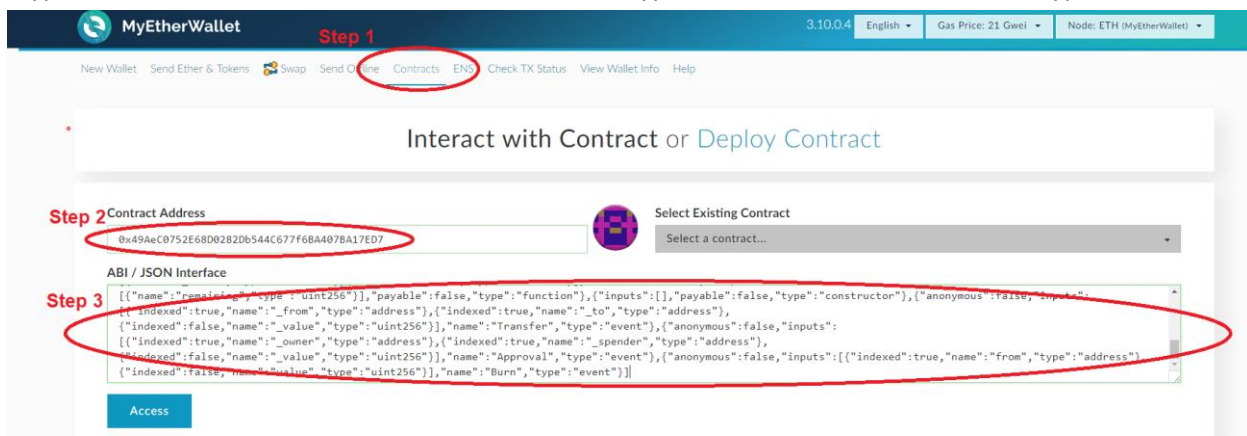
Step 2: Copy and paste the contract address of the Billionaire Token Smart Contract:

0x49AeC0752E68D0282Db544C677f6BA407BA17ED7

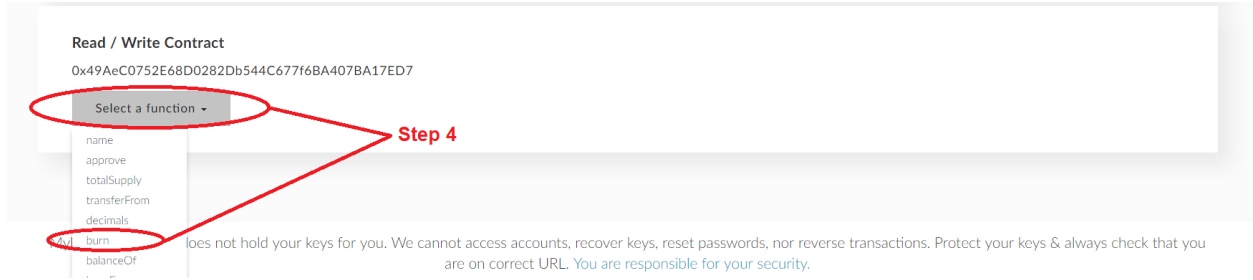
Step 3: Copy and paste the following ABI data and then click “Access”:

IMPORTANT: The ABI code must be edited beforehand and put in a **single line**, otherwise MyEtherWallet will not accept the input.

```
[{"constant":true,"inputs":[],"name":"name","outputs":[{"name":"","type":"string"}],"payable":false,"type":"function"},{"constant":false,"inputs":[{"name":"_spender","type":"address"},{"name":"_amount","type":"uint256"}],"name":"approve","outputs":[{"name":"success","type":"bool"}],"payable":false,"type":"function"},{"constant":true,"inputs":[],"name":"totalSupply","outputs":[{"name":"_totalSupply","type":"uint256"}],"payable":false,"type":"function"},{"constant":false,"inputs":[{"name":"_from","type":"address"},{"name":"_to","type":"address"},{"name":"_amount","type":"uint256"}],"name":"transferFrom","outputs":[{"name":"success","type":"bool"}],"payable":false,"type":"function"},{"constant":true,"inputs":[],"name":"decimals","outputs":[{"name":"","type":"uint8"}],"payable":false,"type":"function"},{"constant":false,"inputs":[{"name":"_value","type":"uint256"}],"name":"burn","outputs":[{"name":"success","type":"bool"}],"payable":false,"type":"function"},{"constant":true,"inputs":[{"name":"_owner","type":"address"}],"name":"balanceOf","outputs":[{"name":"balance","type":"uint256"}],"payable":false,"type":"function"},{"constant":false,"inputs":[{"name":"_from","type":"address"},{"name":"_value","type":"uint256"}],"name":"burnFrom","outputs":[{"name":"success","type":"bool"}],"payable":false,"type":"function"},{"constant":true,"inputs":[],"name":"owner","outputs":[{"name":"","type":"address"}],"payable":false,"type":"function"},{"constant":true,"inputs":[],"name":"symbol","outputs":[{"name":"","type":"string"}],"payable":false,"type":"function"},{"constant":false,"inputs":[{"name":"_to","type":"address"},{"name":"_amount","type":"uint256"}],"name":"transfer","outputs":[{"name":"success","type":"bool"}],"payable":false,"type":"function"},{"constant":true,"inputs":[],"name":"totalBurned","outputs":[{"name":"_totalBurned","type":"uint256"}],"payable":false,"type":"function"},{"constant":true,"inputs":[{"name":"_owner","type":"address"},{"name":"_spender","type":"address"}],"name":"allowance","outputs":[{"name":"remaining","type":"uint256"}],"payable":false,"type":"function"},{"inputs":[],"payable":false,"type":"constructor"},{"anonymous":false,"inputs":[{"indexed":true,"name":"_from","type":"address"},{"indexed":true,"name":"_to","type":"address"},{"indexed":false,"name":"_value","type":"uint256"}],"name":"Transfer","type":"event"},{"anonymous":false,"inputs":[{"indexed":true,"name":"_owner","type":"address"},{"indexed":true,"name":"_spender","type":"address"},{"indexed":false,"name":"_value","type":"uint256"}],"name":"Approval","type":"event"},{"anonymous":false,"inputs":[{"indexed":true,"name":"from","type":"address"},{"indexed":false,"name":"value","type":"uint256"}],"name":"Burn","type":"event"}]
```



Step 4: After we click "Access", we will go to "Select a function" and choose "burn":

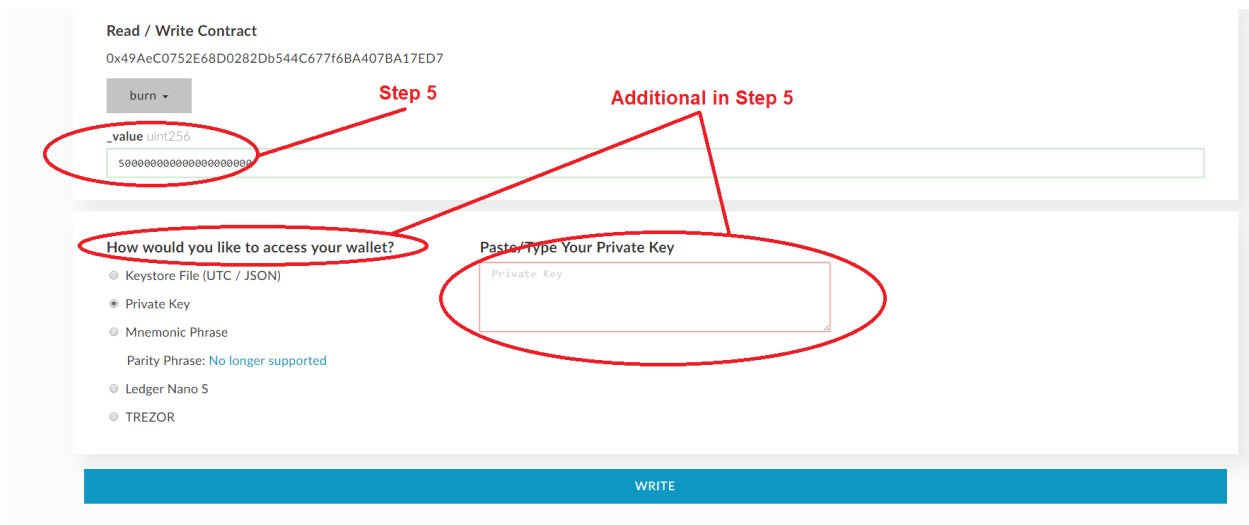


Step 5: The "_value uint256" field is where we want to enter the amount of XBL tokens to burn. We will have to append eighteen zeros at the end.

For example:

Let's say we want to burn 500 XBL tokens. We will input 500 plus the eighteen zeroes 000000000000000000 (18 decimals) in the "_value uint256" field ("500000000000000000")

You must choose which Private Key or Keystore file to use when burning the tokens.



Note: Make sure you have some ETH to cover the cost of gas.

After you've successfully burned your coins, please post the generated transaction as proof in the bounty thread: <https://bitcointalk.org/index.php?topic=2067236> to receive the reward.

