BATTLE CONTRACT & BATTLE TOKEN AIRDROP

We are proud to announce the official release of the first **Ethereum Battle Smart Contract**

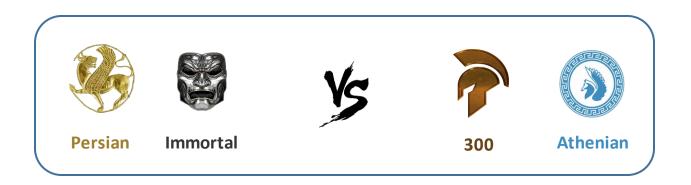
As a **gift** for our earlier investor we announce the **AIRDROP** of the **Battle Token** to all participant in our first Token battle



Battle Smart Contract Phase and rules

The Battle Contract **Battle Of Thermopylae** is a smart contract build on Ethereum Blockchain that virtually settle a challenge between token holder of Greek and Persian armies

Only Token Holder of one of this four forces can take part on the virtual battlefield

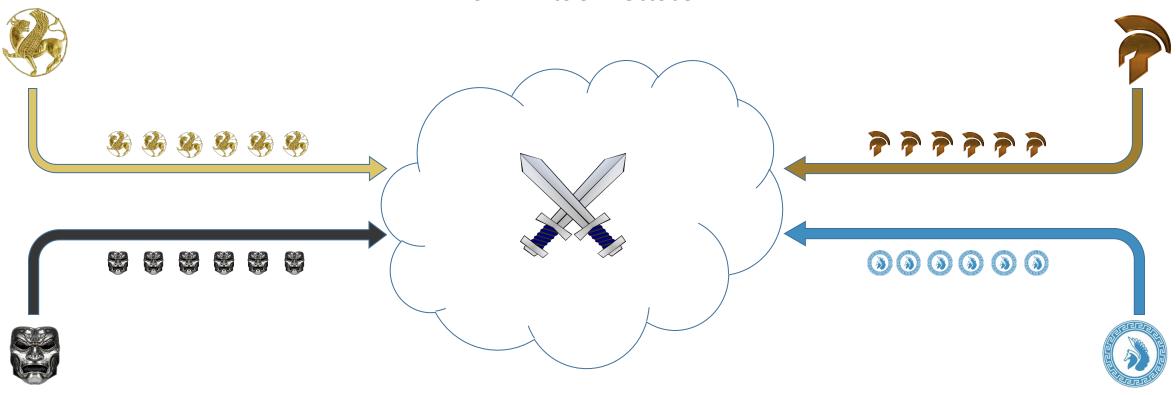


The Battle Of Thermopylae consist of three main phases

- 1. Troops Deployment
- 2. Battle & Definition of Winners and Loosers
- 3. Prize Awarding

Phase 1 – Troops Deployment

From 24th to 31th October



Token Holder of each faction have to sent warriors token on the battlefield using battle smart contract functions (see troops deployment guide section for more info)

Phase 1 – Troops Deployment

The battle progress & status could be checked on the special **Dapp** available on the Perians token website

http://persians.network/battle.html



Phase 2 – Battle & Definition of Winners and Loosers

By 31th October

Each soldier deployed on battlefield has a power value – **Battle Point** – according to the following rules





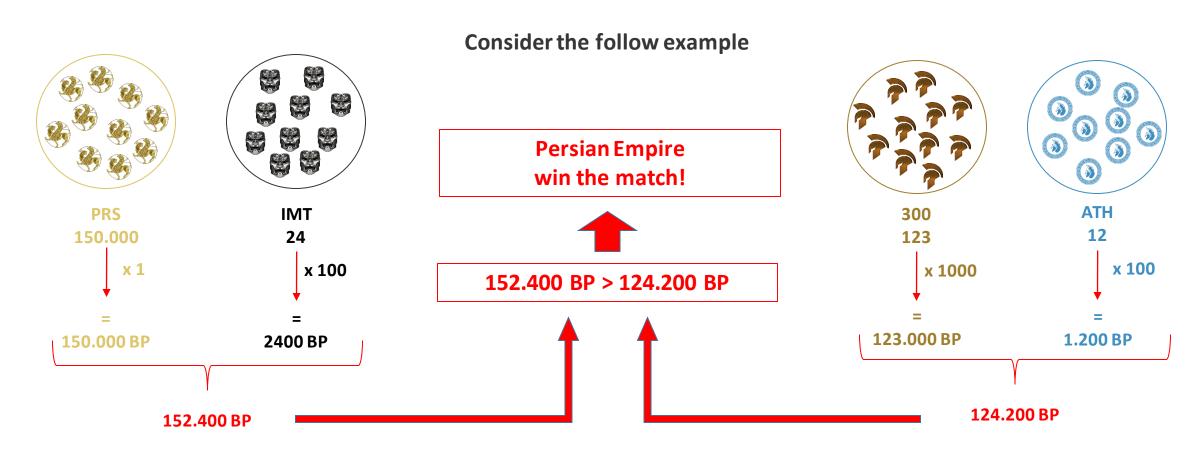




Phase 2 – Battle & Definition of Winners and Loosers

By 31th October

At the end of the Battle the total amount of the **Battle Point** (BP) for each factions will be automatically counted by the smart contract functions and the outcome of the battle will be determined



Phase 3 – Prize Awarding

By 31th October

After the end of the battle:

- all IMT and ATH warriors will be sent back to each participant/token holder
- 10% of Persian and Spartan warriors are considered as casualties and will be locked foreover in the smart contract as dead bodies on the battlefiled

Each participant of the **winning faction**:

- will receive back 90% of his/her Persian or Spartan warriors
- will receive enemy Persian or Spartans warriors (tokens of the opposite side) as slaves in proportion to their contribution on the battlefield

Battle Token Airdrop

Join the battle and get the future token for Battle Smart Contract Platform.

This **utility** token will give special ability to the warrior token in next Battle Contracts, you have **only this chance to get BTL token,** there will be no more **AIRDROP**, BTL Token will be available only on the exchange.

For each soldier deployed on battlefield participants will receive Battle Tokens according to the following rules



1 BTL for each PRS Token





2000 BTL for each IMT Token



Battle Contract – Troops Deployment Guide

This section will show how to deploy troops on the battle contract using **MyEtherWallet** please refer to the contract names displayed below as reference for this guide

Persian Army MyEtherWallet Contract Names



Persian - Warrior for Battle Contract



Immortal - Warrior for Battle Contract

Greek Army MyEtherWallet Contract Names



300 - Warrior for Battle Contract



Athenian - Warrior for Battle Contract

Battle Smart MyEtherWallet Contract Name



Battle Of Thermopylae - Battle Contract

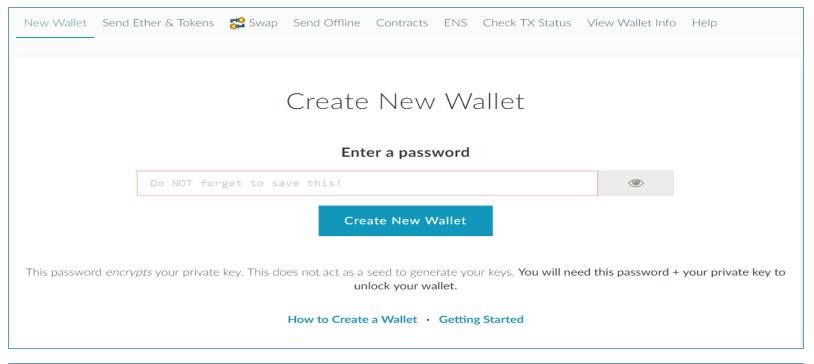


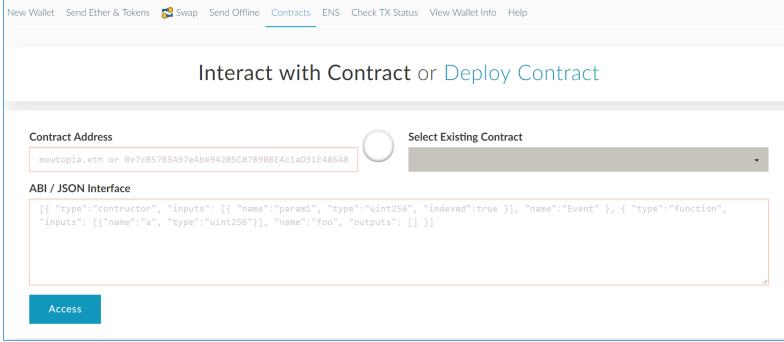
<u>This guide refers to Persian Token. Generals leading other armies have to execute the same steps on contracts and functions referring to their token</u>

Step 1 - Open MyEtherWallet

<u>Double-check the URL (.com) before unlocking your wallet</u>

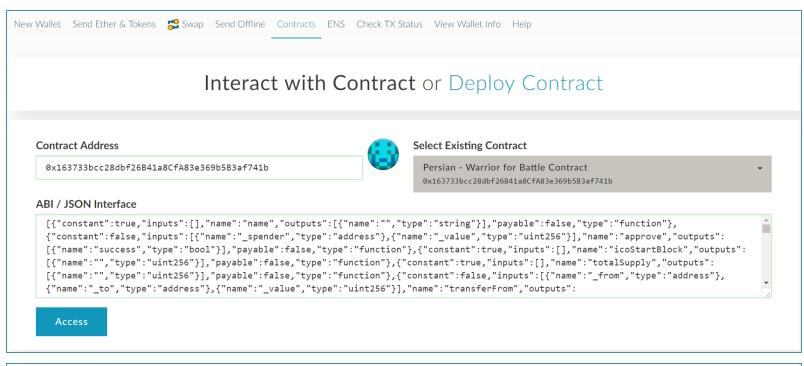
Step 2 - Open Contracts tab





Step 3 - Under heading Select Existing Contract is a dropdown, select **Persian** - **Warrior for Battle Contract** from the list and click the Access Button

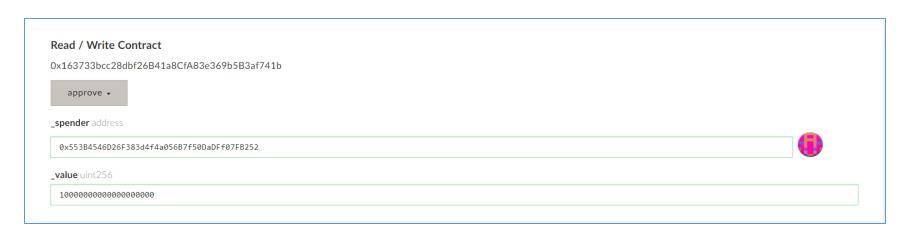






Under the dropdown select a new section will open:

- In field _spender insert the Battle Contract Address 0x553B4546D26F383d4f4a056B7f50DaDff07FB252
- In field _value insert the amount of warrior token that you want to deploy on the battlefield



The amount to insert in **_value** field is relative to the decimal for each token, refer to table as example

| Token | Decimal | _value field for 1 token | _value field for 10 token | _value field for 50 token | _value field for 100 token |
|----------|---------|---|---|---------------------------|---|
| Persian | 18 | 100000000000000000000000 | 100000000000000000000000000000000000000 | 500000000000000000000 | 100000000000000000000000000000000000000 |
| Immortal | 0 | 1 | 10 | 50 | 100 |
| 300 | 18 | 100000000000000000000000000000000000000 | 100000000000000000000000000000000000000 | 500000000000000000000 | 100000000000000000000000000000000000000 |
| Athenian | 18 | 10000000000000000000000 | 100000000000000000000000000000000000000 | 500000000000000000000 | 1000000000000000000000 |

Load your wallet using any one of the methods listed, for this example we used the Keystore File:

- Select the wallet file from your file system with the grey SELECT WALLET
 FILE... button
- Enter your password and click the unlock button.

Step 7

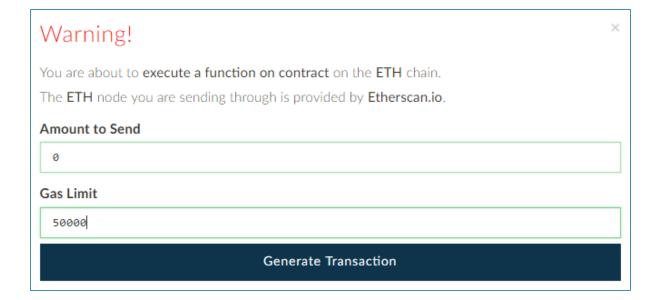
Click on the write button, a popup will appear:

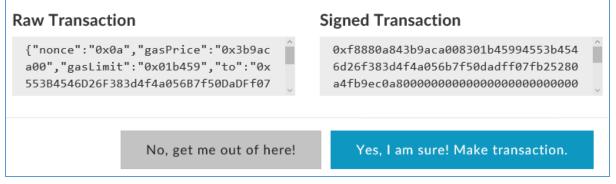
- leave the value of Amount to Send to 0 ETH
- allow the wallet to suggest a Gas Limit. If it does not autopopulate, enter 50000 or more. If your TX fails, increase Gas Limit.

Step 8

Click on the **Generate Transaction** button, wait a while, when ready click on the blue button **Yes, I am sure! Make transaction.**

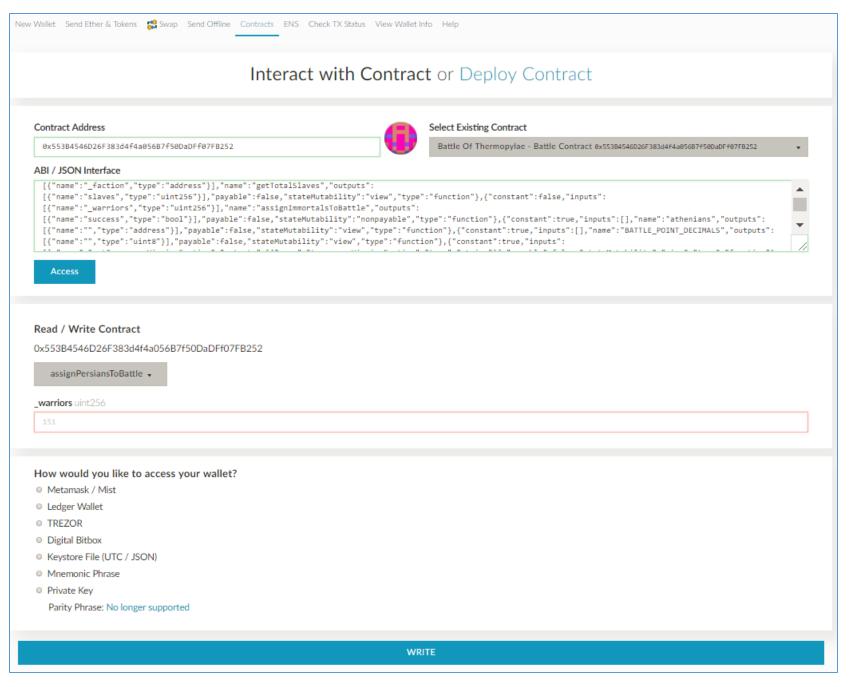






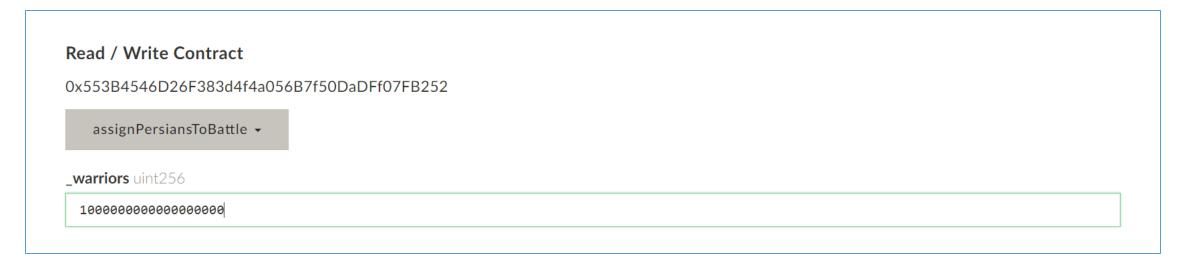
Step 9 - Reload the MyEtherWallet Contracts tab, under heading Select Existing Contract is a dropdown, select **Battle of Thermopylae** - **Battle Contract** from the list and click the Access Button.

Step 10 - Under **Read / Write Contract** heading, open the dropdown **Select function** and click on **assignPersiansToBattle**



Under the dropdown select a new section will open:

• In field _warriors insert the amount of warrior token that you want effectively deploy on the battlefield, this amount must be minor or equal to the amount set in the approve function



The amount to insert in **_warriors** field is relative to the decimal for each token, refer to table as example

| Token | Decimal | _warriors field for 1 token | _warriors field for 10 token | _warriors field for 50 token | _warriors field for 100 token |
|----------|---------|---|---|------------------------------|---|
| Persian | 18 | 100000000000000000000000000000000000000 | 100000000000000000000000000000000000000 | 500000000000000000000 | 100000000000000000000000000000000000000 |
| Immortal | 0 | 1 | 10 | 50 | 100 |
| 300 | 18 | 100000000000000000000000000000000000000 | 100000000000000000000000000000000000000 | 500000000000000000000 | 100000000000000000000000000000000000000 |
| Athenian | 18 | 100000000000000000000000000000000000000 | 100000000000000000000000000000000000000 | 500000000000000000000 | 100000000000000000000000000000000000000 |

Load your wallet using any one of the methods listed, for this example we used the Keystore File:

- Select the wallet file from your file system with the grey SELECT WALLET
 FILE... button
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Step 13

Click on the write button, a popup will appear:

- leave the value of Amount to Send to 0 ETH
- allow the wallet to suggest a Gas Limit. If it does not autopopulate, enter 50000 or more. If your TX fails, increase Gas Limit.

Step 14

Click on the **Generate Transaction** button, wait a while, when ready click on the blue button **Yes, I am sure! Make transaction.**



