Interacting with the fToken Accumulator

This guide will show you how to exchange Flash tokens for fTokens (captured protocol fees)

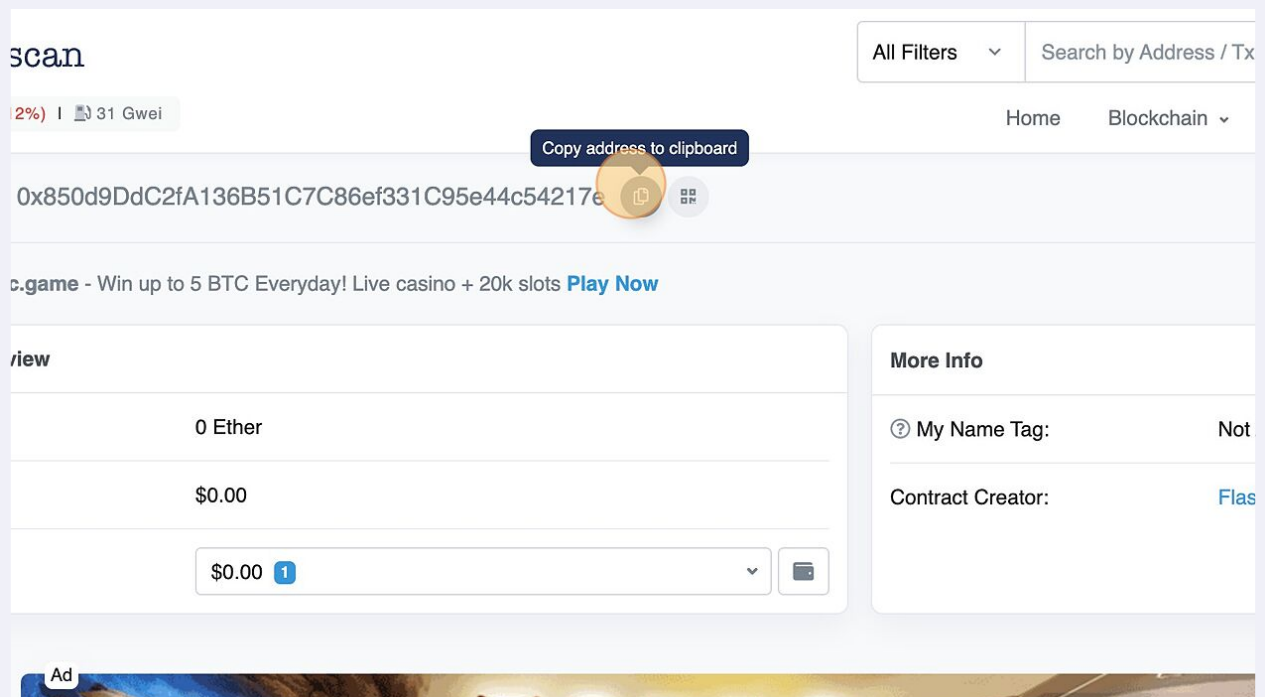The guide is split into two steps:
1. The approval on Flash token for spending against the fToken Accumulator

2. Accumulating fTokens

1 Navigate to the fToken Accumulator contract via etherscan
etherscan.io/address/0x850d9ddc2fa136b51c7c86ef...

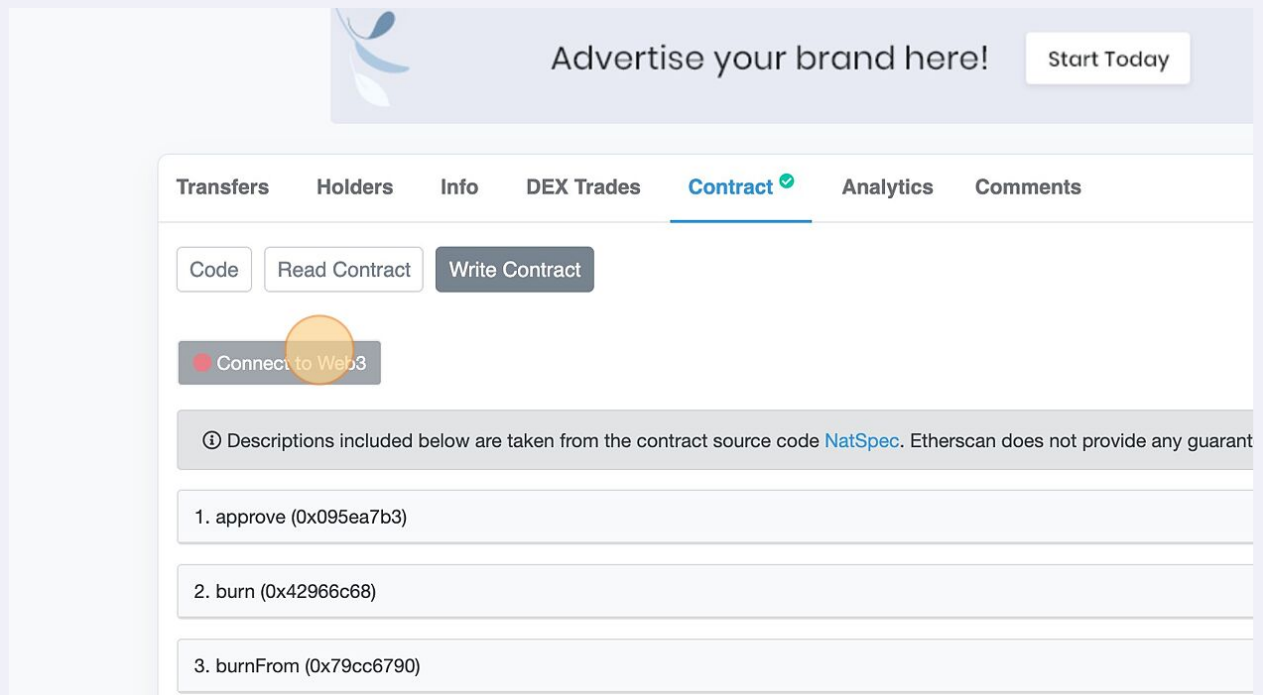**2** Copy the fToken Accumulator contract address to your clipboard

3 Head over to the Flash token contract via etherscan
etherscan.io/token/0xB1f1F47061A7Be15C69f378CB3...

4 Click "Connect to Web3" and connect your wallet

| Transfers | Holders | Info | DEX Trades | Contract ✓ | Analytics | Comments |

Code Read Contract **Write Contract**

🔴 Connect to Web3

ⓘ Descriptions included below are taken from the contract source code NatSpec. Etherscan does not provide any guarant

1. approve (0x095ea7b3)

2. burn (0x42966c68)

3. burnFrom (0x79cc6790)

5   Once connected, click "1. approve (0x095ea7b3)"

| Transfers | Holders | Info | DEX Trades | Contract ✓ | Analytics | Comments |

Code | Read Contract | **Write Contract**

🟢 Connected - Web3 [0x4B9f....491F]

ⓘ Descriptions included below are taken from the contract source code NatSpec. Etherscan does not provide any guarant

1. approve (0x095ea7b3)

2. burn (0x42966c68)

3. burnFrom (0x79cc6790)

4. decreaseAllowance (0xa457c2d7)

5. increaseAllowance (0x39509351)

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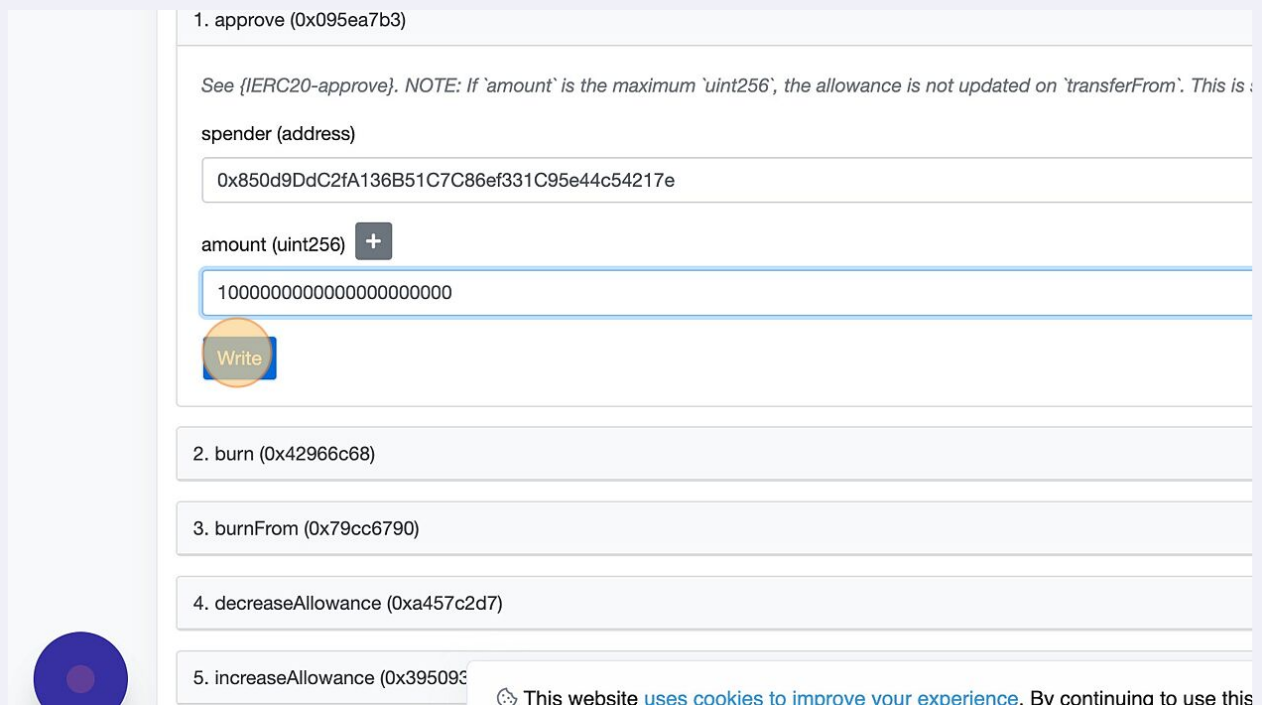Set the spender to the copied fToken Accumulator contract address, enter the amount of Flash tokens you want to approve, click "Write" and execute the transaction on your wallet

0x850d9DdC2fA136B51C7C86ef331C95e44c54217e
1000000000000000000000 (1K Flash)

Note: If you do not want to approve again, set this number higher, for example 1000000000000000000000000 (1M Flash)

1. approve (0x095ea7b3)

See {IERC20-approve}. NOTE: If `amount` is the maximum `uint256`, the allowance is not updated on `transferFrom`. This is

spender (address)

0x850d9DdC2fA136B51C7C86ef331C95e44c54217e

amount (uint256) **+**

1000000000000000000000

Write

2. burn (0x42966c68)

3. burnFrom (0x79cc6790)

4. decreaseAllowance (0xa457c2d7)

5. increaseAllowance (0x395093

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Wait for your transaction to execute successfully.

Navigate back to the fToken Accumulator contract via etherscan: etherscan.io/address/0x850d9ddc2fa136b51c7c86ef...

8 Click the dropdown to determine the tokens and their associated balances within the fToken Accumulator

9 Choose the token you wish to accumulate

Note: If the drop down is not shown, this is because there are no tokens in the contract - try again later!

10 Once you have chosen the token you wish to accumulate, copy the token contract address

11 Click "Connect to Web3" and connect your wallet

12   Once connected, click "1. accumulate (0xfe59c09e)"

tions   **Erc20 Token Txns**   **Contract** ✅   **Events**   **Analytics**   **Comments**

Read Contract   Write Contract

nected - Web3 [0x4B9f....491F]

:mulate (0xfe59c09e)

unceOwnership (0x715018a6)

isperseInformation (0x718bd2cf)

xchangeDetails (0xe9f97346)

sferOwnership (0xf2fde38b)
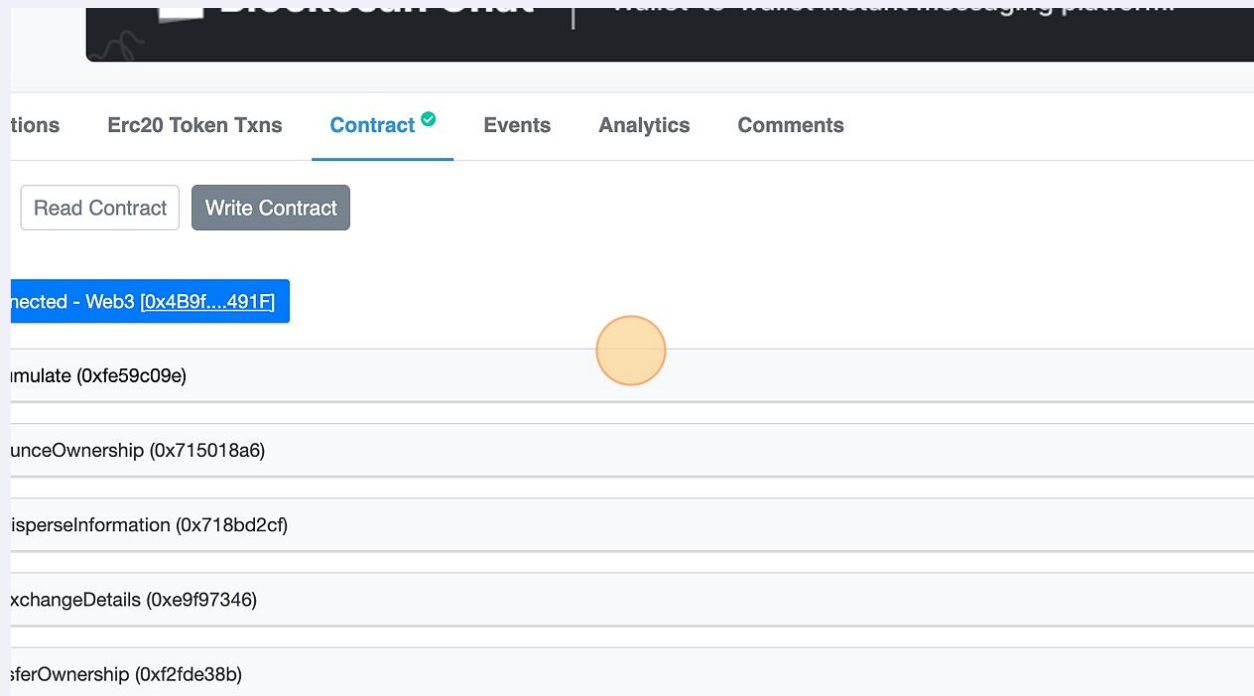
13 In the _tokenAddresses field, enter the token address you copied earlier (the token you wish to accumulate)

In the _recipientAddresses field, enter the address you wish to send the accumulated tokens to. This is usually your own wallet address.

In the _minimumReceived field, enter the minimum number of tokens you wish to accumulate. If the balance on execution is lower than this number, the transaction will fail.

Click "Write" and execute the transaction

_tokenAddresses (address[])

0x93eE9a13daEC3AAA3C18bFdAC9581a3B92e3530C

_recipientAddresses (address[])

0x4B9f696c998f9549485a3a85DcA692Fd6CCE491F

_minimumReceived (uint256[])

1

Write

2. renounceOwnership (0x715018a6)

3. setDisperseInformation (0x718bd2cf)

4. setExchangeDetails (0xe9f97346)

5. transferOwnership (0xf2fde38b)