

Week9 - 8.29

Day1 conflux

openzeppelin **conflux-contracts** conflux

- library
- utils
- token

Day2 cfx

```
conflux    erc18:0x1820a4B7618BdE71Dce8cdc73aAB6C95905faD24    conflux core space
```

0x88887eD889e776bCBe2f0f9932EcFaBcDfCd1820 [conflux-contracts](#)

Day3

dapp rpc rpc node multicall

multicall	static call	abi
<pre> function multicall(bytes[] calldata data) external { for (uint256 i = 0; i < data.length; i++) { (bool success, bytes memory result) = abi.call(data[i]); require(success, "multicall() failed"); } } </pre>	<pre> function staticCall(bytes[] calldata data) external { for (uint256 i = 0; i < data.length; i++) { (bool success, bytes memory result) = abi.call(data[i]); require(success, "staticCall() failed"); } } </pre>	<pre> function multicall(bytes[] calldata data) external { for (uint256 i = 0; i < data.length; i++) { (bool success, bytes memory result) = abi.call(data[i]); require(success, "multicall() failed"); } } </pre>

```
cfxtest: aanpu16mtgc7dke5xhuktyfyef8f00pz8a2z5mc14g
cfxtest: aaskvgxcfej371g4ecep9xan78ngrke5ay9f8jtbgg usdt
```

- data
 - balanceOf("cfxtest:aanpu16mtgc7dke5xhuktyfyef8f00pz8a2z5mc14g") data
0x70a0823100
 - balanceOf("cfxtest:aaskvgxcfej371g4ecep9an78ngrke5ay9f8jtbgg") data
0x70a0823100
- muticall function aggregate(address target, bytes[] memory calldatas) public view virtual returns (bytes[] memory)

```
results =  
muticall.aggregate(usdt_address,["0x70a082310000000000000000000000000000000000000000000000000000000016c85f8a7985d1a49b99e097d0  
b4217c5b5995f0","0x70a08231000000000000000000000000000000000000000000000000000000001c989a6229119edcda2088c9fc0bef9666a49b05"])
```

- abi

ABI

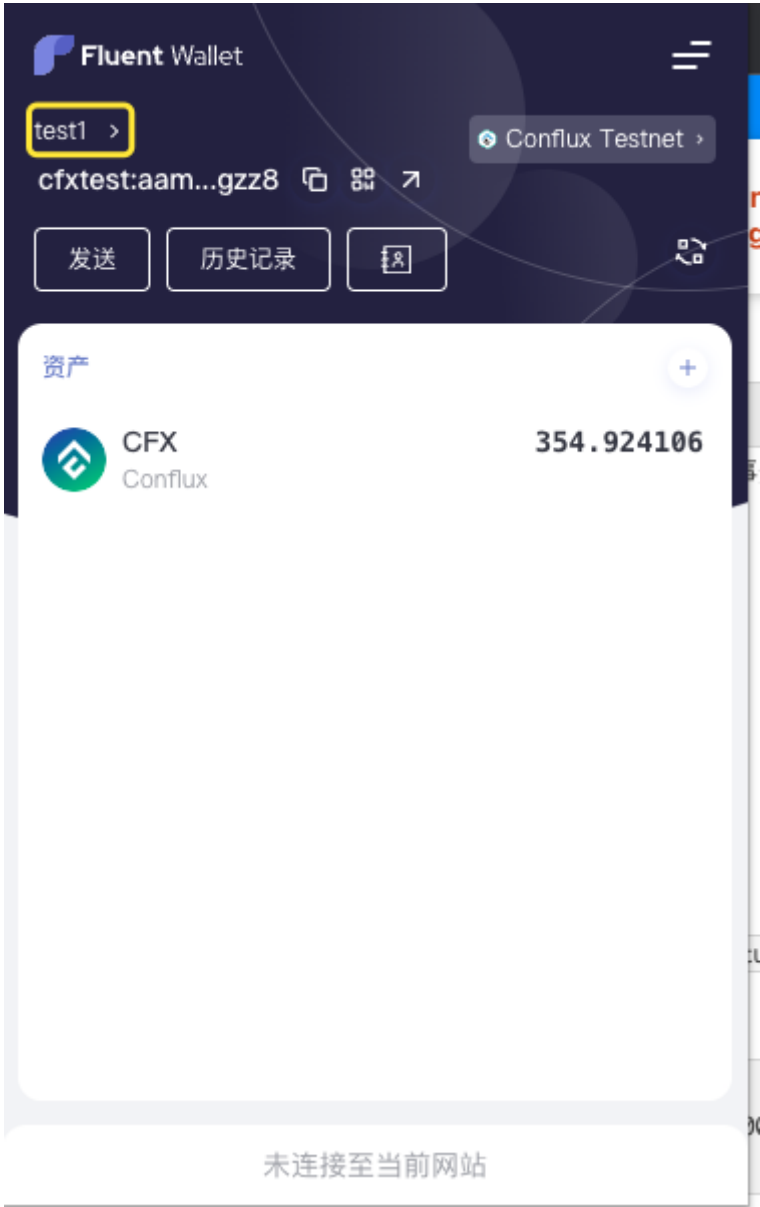
SDK

sdk

Day4 Fluent - Fluent

1. Fluent

Fluent



"+"

test1 >

Conflux Testnet

cfxtest:aam...gzz8



我的账户

搜索



test1

354.924106 CFX





新增账户

创建账户



新的助记词

生成一组新的助记词并需备份

导入账户



导入助记词

助记词是一组由空格分隔的词组



导入私钥

填写明文私钥



硬件钱包

连接你的 Ledger 钱包



导入助记词

助记词账户组

test2|

导入助记词

urban
pool'

导入



Fluent

Conflux

Day5 Fluent

1. Fluent conflux ethereum derive path

- Conflux dervie `m' /44' /60' /0' /0`
- Ethereum dervie `m' /44' /503' /0' /0`


2. Fluent Fluent

Fluent

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