Conflux

Conflux

- [Compatibility with the EVM](#)

Conflux

1. `0x` `0x0888000000000000000000000000000000000000`
2. `cfx:` `cfxtest:` Base `cfx: aaejuaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa2mhjju8k`

Base: `cfx:...` `cfxtest:`

1. `.sol`
2. Base32 `.sol`

Conflux

1. EOA
2.

`.sol`

Conflux   EOA   EOA   Conflux

```
from cfx_address.utils import eth_eoa_address_to_cfx_hex

eth_address = "0xcfffde169afbd51f081d2e82acca0f19cadcbbe1"

print(eth_eoa_address_to_cfx_hex(eth_address))
```

Conflux   ERC777   ERC1820

> Conflux   1820 `0x88887eD889e776bCBe2f0f9932EcFaBcDfCd1820`

[ConfluxScan](#)

`Create2` `Clone` [conflux](#)`oz` `contract`   conflux

opcode(`NUMBER` `BLOCKHASH`)

Conflux   Opcode

NUMBER

Conflux `NUMBER` opcode   epoch number   block number

BLOCKHASH

`BLOCKHASH` opcode `BLOCKHASH` opcode `BLOCK-1` `BLOCK-256`) Conflux `BLOCKHASH` `NUMBER-1`

EIP-712

[EIP-712: Typed structured data hashing and signing](#)   CIP-23 CIP-23   EIP-712

- `\x19Ethereum Signed Message: \n` `\x19Conflux Signed Message: \n`
- typed structured data `EIP712domain` `CIP23domain`
- `CIP23domain` `chainId`

Revision #4
Created 20 December 2022 02:50:34 by Darwin
Updated 28 December 2022 07:35:09 by Darwin