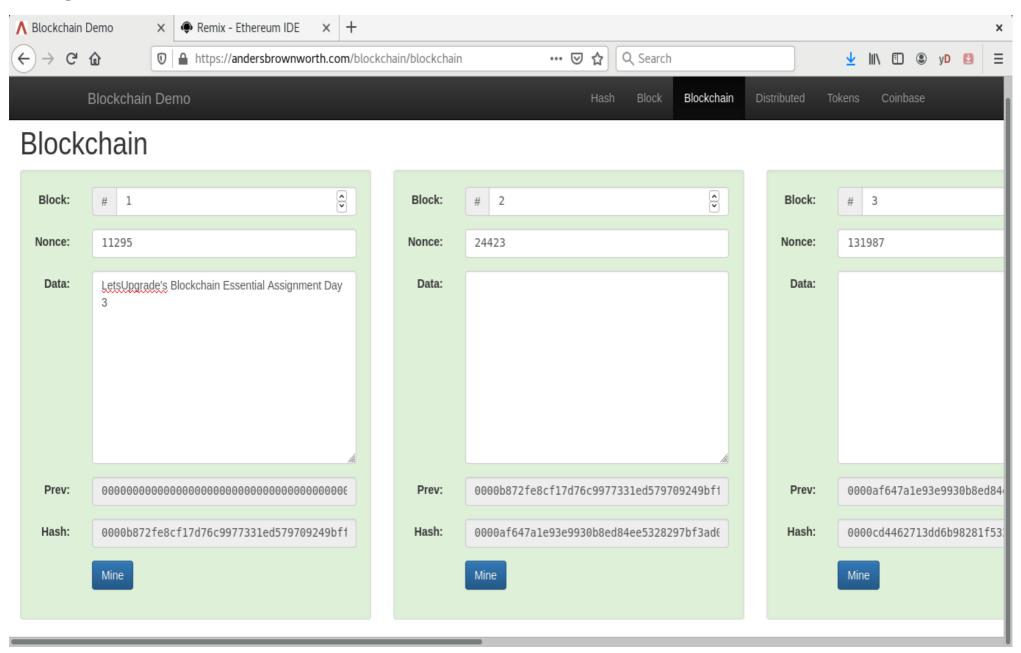- Experiment with Anders Blockchain.

- Smart Contract using remix.ethereum.org


```solidity
1   pragma solidity ^0.4.17 < 0.6.12;
2
3   contract LandRecord{
4
5       string public owner;
6       uint public  value;
7       string public location;
8       string public  area;
9       string public  legalId;
10
11      function LandRecord(string newOwner, uint newValue, string newLocation, string newArea, string newlegalId ) public{
12
13          owner = newOwner;
14          value = newValue;
15          location = newLocation;
16          area = newArea;
17          legalId = newlegalId;
18
19      }
20
21      function setLandNewDetails(string newOwner, uint newValue) public{
22
23          owner = newOwner;
24          value = newValue;
25
26      }
27
28      function getLandCurrentDetails() public view returns (string,uint,string,string,string) {
29          return(owner, value, location, area, legalId);
30      }
31
32
```

SOLIDITY COMPILER

COMPILER
0.4.21+commit.dfe3193c

☐ Include nightly builds

LANGUAGE
Solidity

EVM VERSION
compiler default

COMPILER CONFIGURATION
☑ Auto compile
☐ Enable optimization
☐ Hide warnings

Compile Land Contract.sol

CONTRACT
LandRecord (Land Contract.sol)

Publish on Swarm
Publish on Ipfs
Compilation Details

ABI   Bytecode

0   ☐ listen on network   Q Search with transaction hash or address

transaction hash	0x247aceb78d8008978e538d2221a983284992b554a495c15850ed10b1cf028801
contract address	0x93fa519d1265faf233e32d2e613615e8ec1b567d
from	0x4d9f39aeded33f5ba8750776424230c80b8e08df
to	LandRecord.(constructor) (Contract Creation - Step 0)
gas	3000000 gas
transaction cost	295749 gas