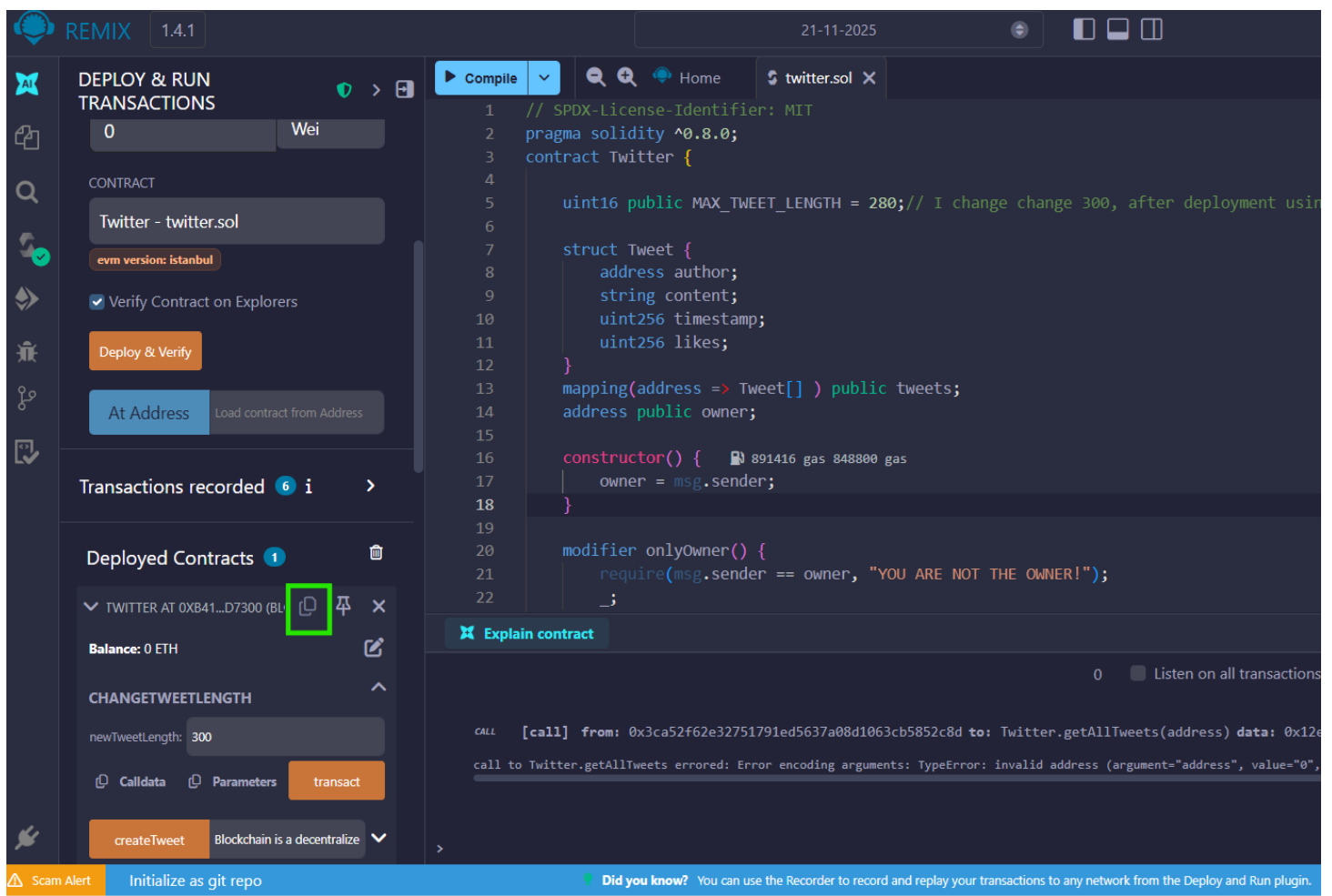


How To Find ABI Of Smart Contract

The Application Binary Interface (ABI) in Solidity is a crucial standard that defines how to interact with smart contracts on the Ethereum blockchain, specifying the methods and data types used for communication.

The Application Binary Interface (ABI) of a smart contract gives a contract the ability to communicate and interact with external applications and other smart contracts. Receiving data from external sources can be critical for completing the goals of the application and the user.



After deploy and verify.

Copy contract address from remix ide or etherscan.



Open repo.sourcify.dev and select your testnet.



https://repo.sourcify.dev

sourcify.eth

Sourcify Verified Contract Repository

Chain

Ethereum Testnet Sepolia (11155111) ▼

Address

0xB4170b0C99D0c96D219FD21224c65De24Cbd730d

View Contract

Example Contracts

NAME	ADDRESS
✓ ERC1967Proxy on Ethereum Mainnet (1)	0x78f7C79d8aE156A6C68c67d0393d1cCc97df3Bd1
✓ Uniswap UniversalR...	0x3fC91A3afd70395Cd496C647d5a6CC9D4R2h7FA

Most Used Contracts
by growaspie

Select Chain

Ethereum Mainnet (1) ▼

✓ Verified contracts can be viewed in Sourcify

Paste your contract address here.
And click on view contract



sourcify.eth

0xB4170b0C99D0c96D219FD21224c65De24Cbd730d ⓘ
on Ethereum Testnet Sepolia (11155111)

✓ Exact Match • Runtime Bytecode • Creation Bytecode

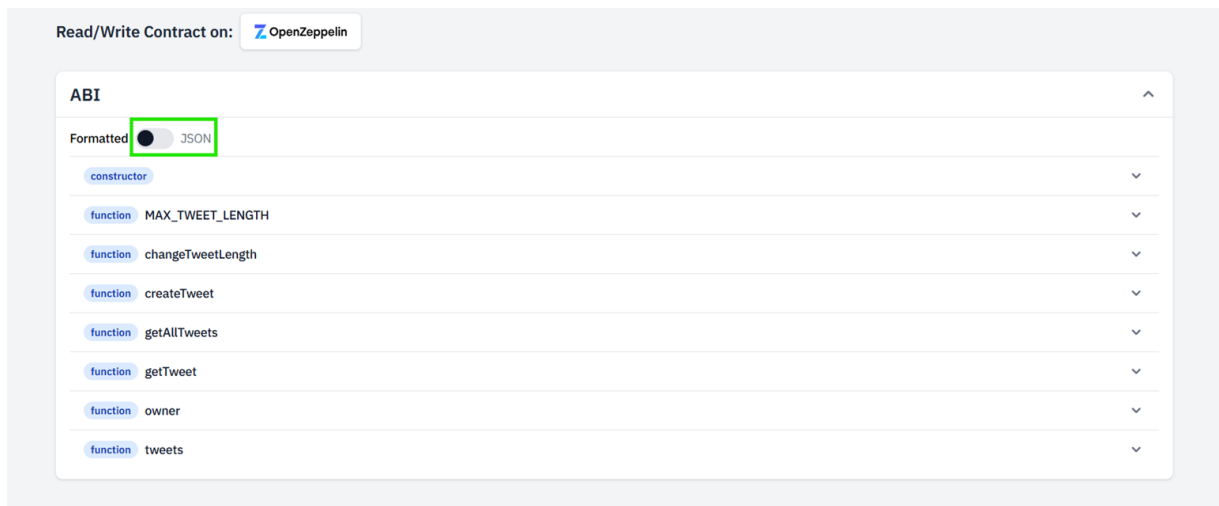
Contract Name	Twitter
Compilation Target	twitter.sol:Twitter
Language	Solidity
Compiler	solc 0.8.0+commit.c7dfd78e
EVM Version	default
Verified At	2025-12-22 05:55:35 UTC
Deployer	0x3Ca52f62e32751791e05637A08d1063Cb5852c8D ⓘ
Deployment Transaction	0xb15044147891680034459d670ec9622e6c8ba1a647ae9f5b241d65cfa59262ac ⓘ
Block Number	9890998
Transaction Index	0

Read/Write Contract on: OpenZeppelin

ABI

Expand to view

Click on down arrow



Click On JSON



Copy the all ABI

