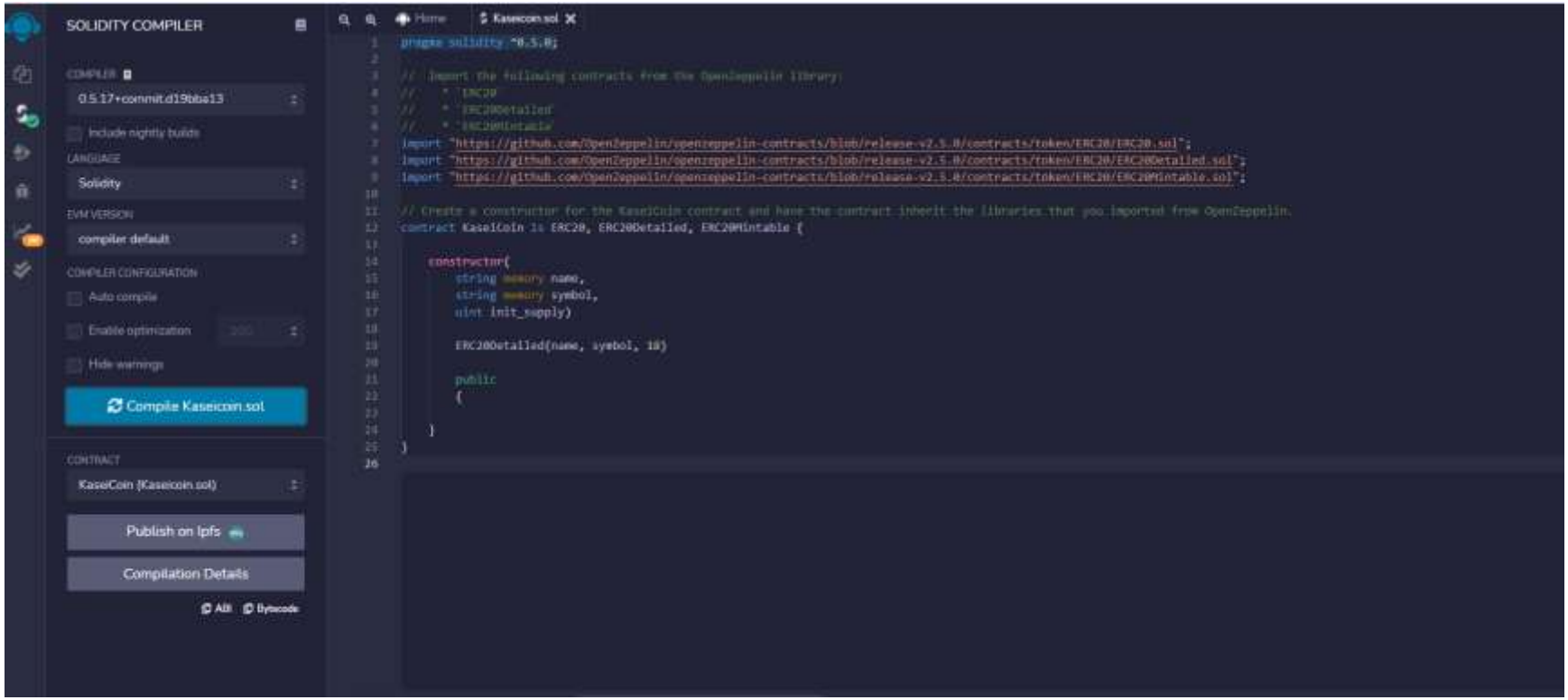
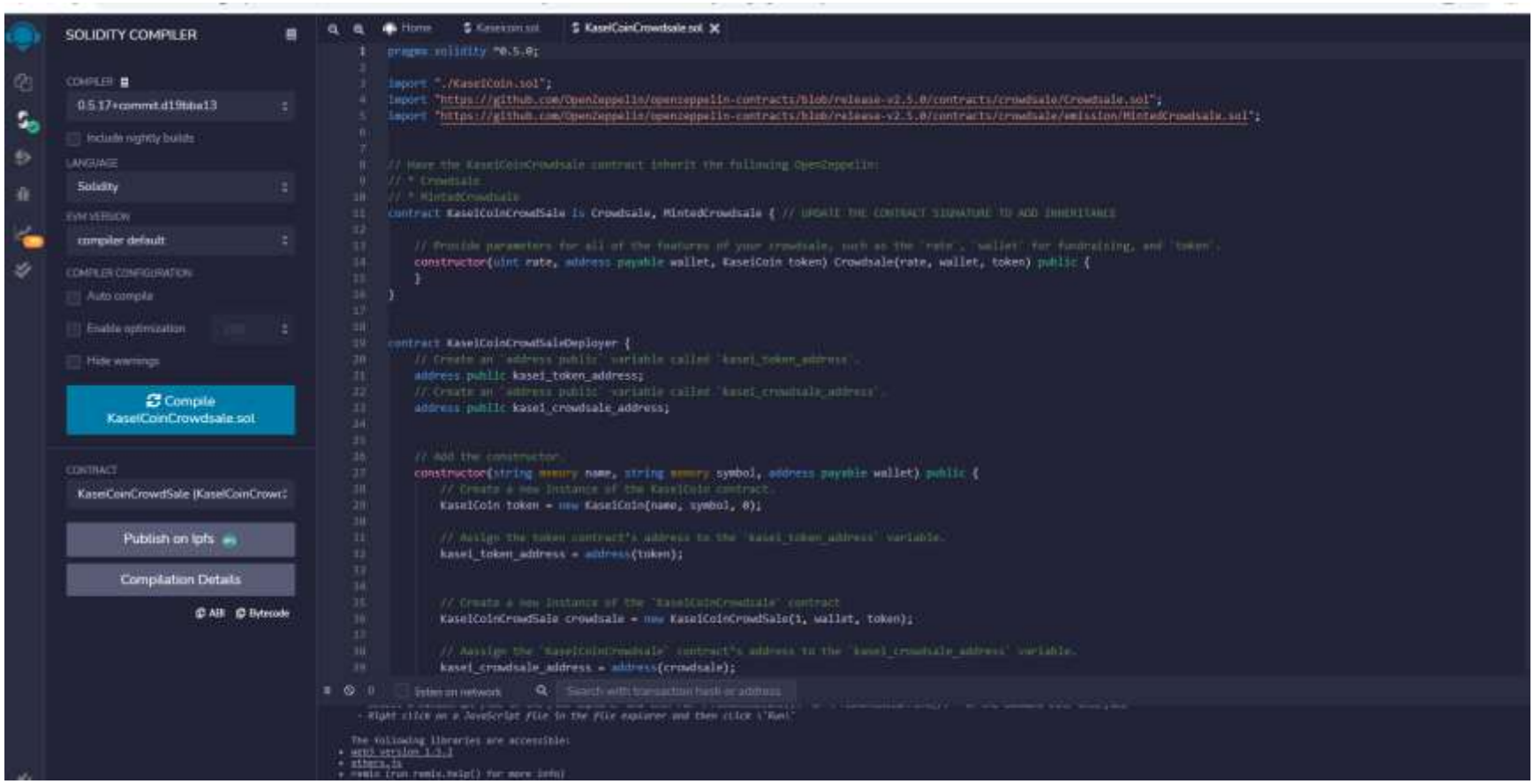
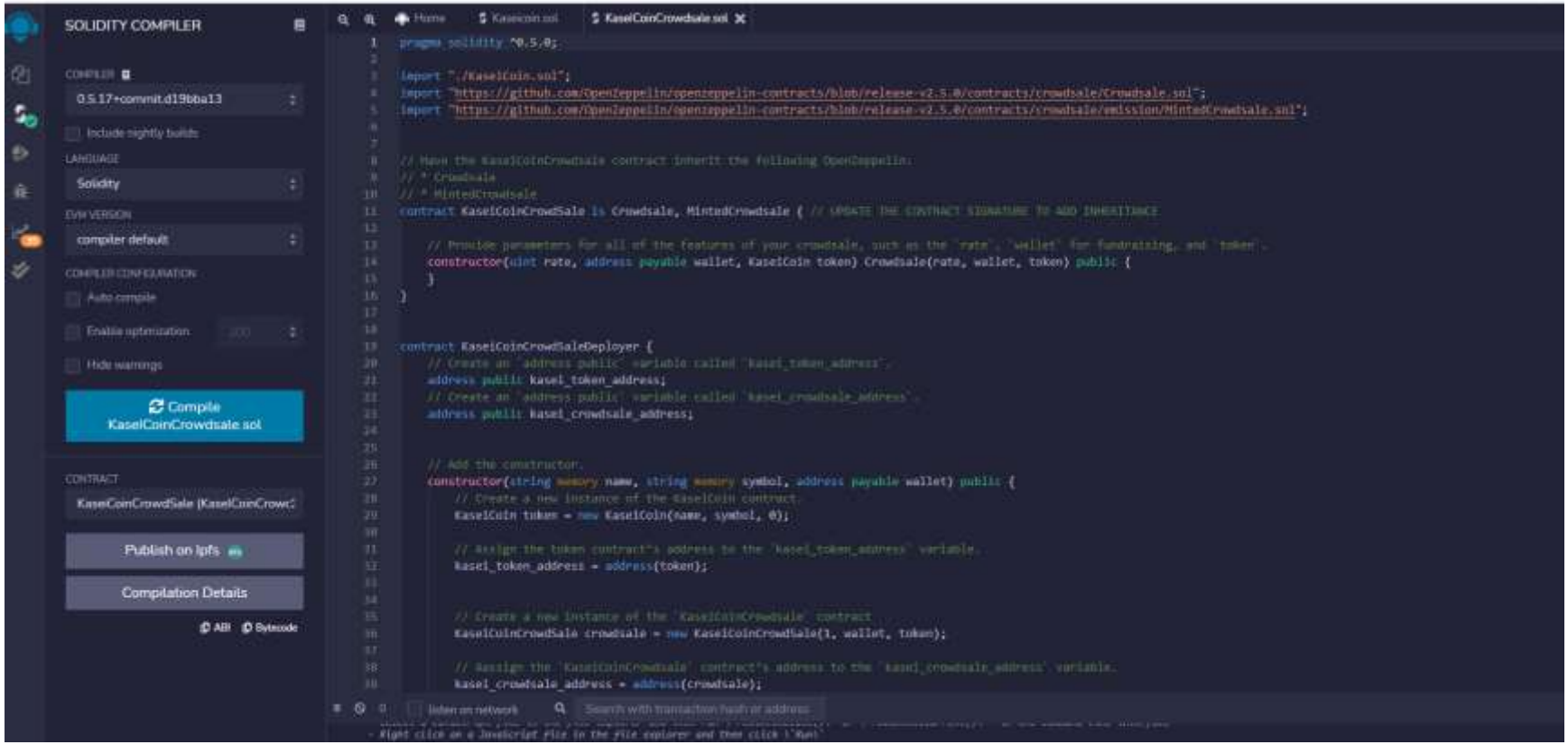
KASEICOIN.SOL COMPILED



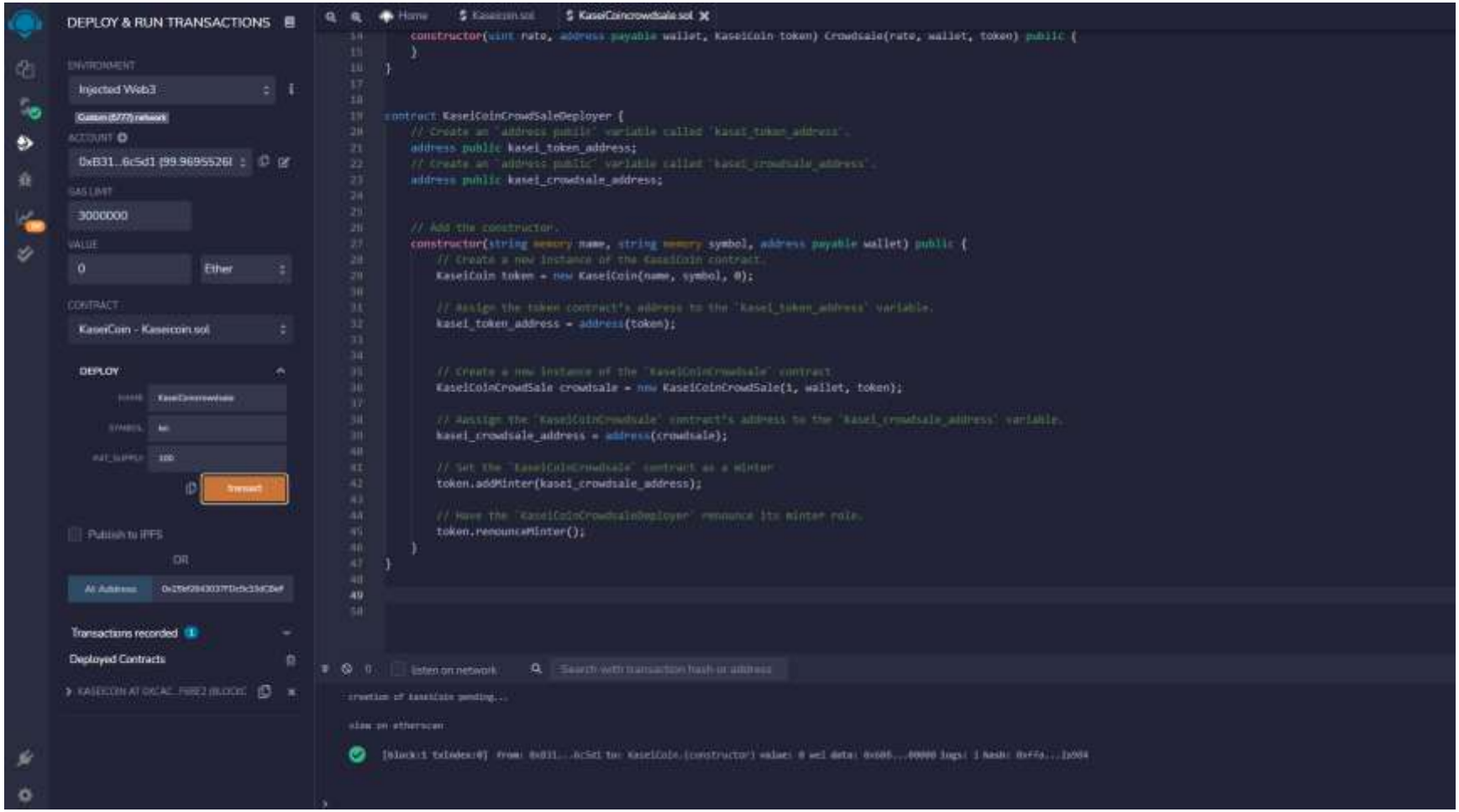
KASEICOINCROWDSALE.SOL COMPILED

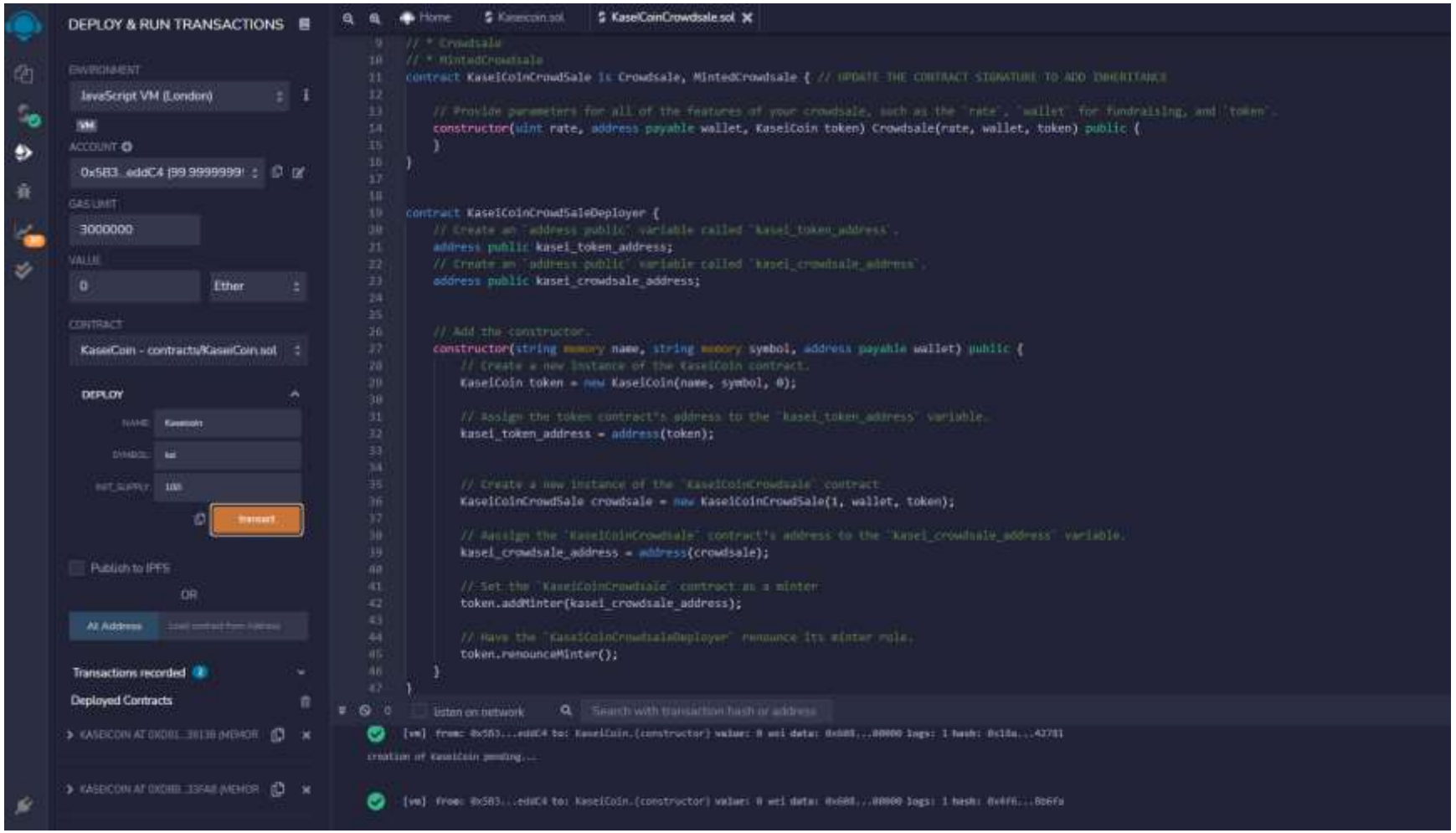


KASEICOINCROWDSALE.SOL DEPLOYER COMPILED



INITIAL DEPLOY




DEPLOY & RUN TRANSACTIONS
ENVIRONMENT
JavaScript VM (London)
ACCOUNT
GAS LIMIT
3000000
VALUE
0
Ether
CONTRACT
KaseiCoin - contracts/KaseiCoin.sol
DEPLOY
Transact
Publish to IPFS
OR
At Address
Transactions recorded
Deployed Contracts
Home
Kaseicoin.sol
KaseiCoinCrowdsale.sol
// * Crowdsale
// * MintedCrowdsale
contract KaseiCoinCrowdSale is Crowdsale, MintedCrowdsale { // UPDATE THE CONTRACT SIGNATURE TO ADD INHERITANCE
// Provide parameters for all of the features of your crowdsale, such as the `rate`, `wallet` for fundraising, and `token`.
constructor(uint rate, address payable wallet, KaseiCoin token) Crowdsale(rate, wallet, token) public {
}
}
contract KaseiCoinCrowdSaleDeployer {
// Create an `address public` variable called `kasei_token_address`.
address public kasei_token_address;
// Create an `address public` variable called `kasei_crowdsale_address`.
address public kasei_crowdsale_address;
// Add the constructor.
constructor(string memory name, string memory symbol, address payable wallet) public {
// Create a new instance of the KaseiCoin contract.
KaseiCoin token = new KaseiCoin(name, symbol, 0);
// Assign the token contract's address to the `kasei_token_address` variable.
kasei_token_address = address(token);
// Create a new instance of the `KaseiCoinCrowdsale` contract
KaseiCoinCrowdSale crowdsale = new KaseiCoinCrowdSale(1, wallet, token);
// Assign the `KaseiCoinCrowdsale` contract's address to the `kasei_crowdsale_address` variable.
kasei_crowdsale_address = address(crowdsale);
// Set the `KaseiCoinCrowdsale` contract as a minter
token.addMinter(kasei_crowdsale_address);
// Have the `KaseiCoinCrowdsaleDeployer` renounce its minter role.
token.renounceMinter();
}
}
listen on network
Search with transaction hash or address
[vm] from: 0x583...eddC4 to: KaseiCoin.(constructor) value: 0 wei data: 0x608...80000 logs: 1 hash: 0x18a...42781
creation of KaseiCoin pending...
[vm] from: 0x583...eddC4 to: KaseiCoin.(constructor) value: 0 wei data: 0x608...80000 logs: 1 hash: 0x4f6...0b6fa