



66



SOLIDITY COMPILER

COMPILER

0.5.17+commit.d19bba13

☐ Include nightly builds

LANGUAGE

Solidity

EVM VERSION

compiler default

COMPILER CONFIGURATION

☐ Auto compile

☐ Enable optimization

200

☐ Hide warnings



Compile PupperCoin.sol

CONTRACT

PupperCoin (PupperCoin.sol)

Publish on Ipfs

Compilation Details



ABI Bytecode



PupperCoin.sol



PupperCoinCrowdsale.sol



3 tabs

pragma solidity ^0.5.0;

```
import "https://github.com/OpenZeppelin/openzeppelin-contracts/blob/release-v2.5.0/contracts/token/ERC20/ERC20.sol";
import "https://github.com/OpenZeppelin/openzeppelin-contracts/blob/release-v2.5.0/contracts/token/ERC20/ERC20Detailed.sol";
import "https://github.com/OpenZeppelin/openzeppelin-contracts/blob/release-v2.5.0/contracts/token/ERC20/ERC20Mintable.sol";
```

```
contract PupperCoin is ERC20, ERC20Detailed, ERC20Mintable {
    constructor(
        string memory name,
        string memory symbol,
        uint initial_supply
    )
        ERC20Detailed(name, symbol, 18)
        public
    {
        // constructor can stay empty
    }
}
```

Search with transaction hash or address



listen on network

0



• remix (run remix.help() for more info)