

ERC20 Private: balances: mapping(address => uint) allowances: mapping(address=>mapping(address=>uint256)) totalSupply: uint256 name: string symbol: string Public: constructor(name : string, symbol : string) name(): string symbol(): string decimals(): uint8 tokenSupply(): uint256 balanceOf(account: address): uint256 transfer(recipient: address, amount: uint256): bool allowance(owner: address, spender: address): uint256 approve(spender: address, amount: address): bool transferFrom(sender: address, recipient: address, amount: uint256): bool increaseAllowance(spender: address, addedValue: uint256): bool decreaseAllowance(spender: address, subtractedValue: uint256): bool Internal: transfer(sender: address, recipient: address, amount: uint256): () mint(account: address, amount: uint256): () burn(account: address, amount: uint256): () approve(owner: address, spender: address, amount: uint256): () beforeTokenTransfer(from: address, to: address, amount: uint256): () afterTokenTransfer(from: address, to: address, amount: uint256): ()

External: totalSupply(): uint256 balanceOf(account: address): uint256 transfer(to: address, amount: uint256): bool allowance(owner: address, spender: address): bool approve(spender: address, amount: uint256); uint256 transferFrom(sender: address, recipient: address, amount: uint256): bool <<event>> Transfer(from: address, to: address, value: uint256) <<event>> Approval(owner: addresss, spender: address, value: uint256) «abstract» Context Internal: _msgSender(): address _msgData(): bytes

«interface» IERC20