Contract 0x013f5f2F7F5b027012415A783ac2ed69EF936aE8

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Source Code

API

Overview

BNB BALANCE

0 BNB

BNB VALUE

$0.00

More Info

PRIVATE NAME TAGS

+ Add

CONTRACT CREATOR

0x0Daeb75b...63FcD1f49 | 8 days ago

TOKEN TRACKER

BEP-20: quazenthor (QWBQ)

Multichain Info

$0 (Multichain Portfolio)

No addresses found

Ad

Advertise Across Multi-Chain Explorers

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Transactions | Token Transfers (BEP-20) | Other Transactions | Contract | Events | Assets | Cards New

Code Read Contract Write Contract

Search Source Code

Contract Source Code Verified (Exact Match)

Contract Name:	**CleanBNBToken**
Compiler Version	**v0.8.20+commit.a1b79de6**
Optimization Enabled:	**No** with **200** runs
Other Settings:	**default** evmVersion, **MIT** license

Contract Source Code (Solidity)

IDE More Options

Outline

```
/**
 *Submitted for verification at BscScan.com on 2026-01-31
*/

// SPDX-License-Identifier: MIT
pragma solidity ^0.8.20;

/*
  Clean ERC20 token for BNB Chain
  - Fixed supply minted at deploy
  - decimals = 18
  - Owner can ONLY change name and symbol
  - No mint, no burn, no blacklist, no pause, no special powers
*/

abstract contract Context {
    function _msgSender() internal view virtual returns (address) { return msg.sender; }
    function _msgData() internal view virtual returns (bytes calldata) { return msg.data; }
}

interface IERC20 {
    event Transfer(address indexed from, address indexed to, uint256 value);
    event Approval(address indexed owner, address indexed spender, uint256 value);
    function totalSupply() external view returns (uint256);
    function balanceOf(address account) external view returns (uint256);
    function transfer(address to, uint256 value) external returns (bool);
    function allowance(address owner, address spender) external view returns (uint256);
    function approve(address spender, uint256 value) external returns (bool);
    function transferFrom(address from, address to, uint256 value) external returns (bool);
}

interface IERC20Metadata is IERC20 {
    function name() external view returns (string memory);
    function symbol() external view returns (string memory);
    function decimals() external view returns (uint8);
}

/* Minimal Ownable */
contract Ownable is Context {
    address private _owner;
    event OwnershipTransferred(address indexed previousOwner, address indexed newOwner);
    constructor(address initialOwner) {
        require(initialOwner != address(0), "Ownable: zero owner");
        _owner = initialOwner;
        emit OwnershipTransferred(address(0), initialOwner);
    }
    function owner() public view returns (address) { return _owner; }
    modifier onlyOwner() {
        require(owner() == _msgSender(), "Ownable: caller is not owner");
        _;
    }
    function transferOwnership(address newOwner) public onlyOwner {
        require(newOwner != address(0), "Ownable: zero new owner");
        emit OwnershipTransferred(_owner, newOwner);
        _owner = newOwner;
    }
}

/* Simple, standard ERC20 implementation (transparent & verifiable) */
contract ERC20 is Context, IERC20, IERC20Metadata {
    mapping(address => uint256) internal _balances;
    mapping(address => mapping(address => uint256)) internal _allowances;
    uint256 internal _totalSupply;

    function totalSupply() public view virtual override returns (uint256) { return _totalSuppl
    function balanceOf(address account) public view virtual override returns (uint256) { retur
    function transfer(address to, uint256 value) public virtual override returns (bool) {
        _transfer(_msgSender(), to, value);
        return true;
    }
    function allowance(address owner_, address spender) public view virtual override returns
        return _allowances[owner_][spender];
    }
    function approve(address spender, uint256 value) public virtual override returns (bool) {
        _approve(_msgSender(), spender, value);
        return true;
    }
    function transferFrom(address from, address to, uint256 value) public virtual override ret
        address spender = _msgSender();
        uint256 currentAllowance = _allowances[from][spender];
        require(currentAllowance >= value, "ERC20: allowance");
        unchecked { _approve(from, spender, currentAllowance - value); }
        _transfer(from, to, value);
        return true;
    }

    function _transfer(address from, address to, uint256 value) internal virtual {
        require(from != address(0), "ERC20: from zero");
        require(to != address(0), "ERC20: to zero");
        uint256 fromBalance = _balances[from];
        require(fromBalance >= value, "ERC20: balance");
        unchecked { _balances[from] = fromBalance - value; _balances[to] += value; }
        emit Transfer(from, to, value);
    }

    function _mint(address account, uint256 amount) internal virtual {
        require(account != address(0), "ERC20: mint to zero");
        _totalSupply += amount;
        _balances[account] += amount;
        emit Transfer(address(0), account, amount);
    }

    function _approve(address owner_, address spender, uint256 value) internal virtual {
        require(owner_ != address(0), "ERC20: approve from zero");
        require(spender != address(0), "ERC20: approve to zero");
        _allowances[owner_][spender] = value;
        emit Approval(owner_, spender, value);
    }

    // The token contract will override name/symbol/decimals
    function name() public view virtual override returns (string memory) { return ""; }
    function symbol() public view virtual override returns (string memory) { return ""; }
    function decimals() public view virtual override returns (uint8) { return 18; }
}

/* === Final token === */
contract CleanBNBToken is ERC20, Ownable {
    string private _tokenName;
    string private _tokenSymbol;
    uint8 private constant _decimals = 18;

    event NameChanged(string indexed oldName, string indexed newName);
    event SymbolChanged(string indexed oldSymbol, string indexed newSymbol);

    constructor(string memory initialName, string memory initialSymbol, uint256 initialSupplyW
        Ownable(msg.sender)
    {
        _tokenName = initialName;
        _tokenSymbol = initialSymbol;
        // initialSupplyWhole is number like 9000000000 (9 billion)
        uint256 supply = initialSupplyWhole * (10 ** uint256(_decimals));
        _mint(msg.sender, supply);
    }

    // Override metadata
    function name() public view virtual override returns (string memory) { return _tokenName;
    function symbol() public view virtual override returns (string memory) { return _tokenSymb
    function decimals() public view virtual override returns (uint8) { return _decimals; }

    // ONLY owner can change name/symbol — kept minimal and transparent
    function setName(string calldata newName) external onlyOwner {
        string memory old = _tokenName;
        _tokenName = newName;
        emit NameChanged(old, newName);
    }
    function setSymbol(string calldata newSymbol) external onlyOwner {
        string memory old = _tokenSymbol;
        _tokenSymbol = newSymbol;
        emit SymbolChanged(old, newSymbol);
    }

    // No mint, no burn functions exposed
```

Contract Security Audit

- No Contract Security Audit Submitted - Submit Audit Here

Contract ABI API

[{"inputs":[{"internalType":"string","name":"initialName","type":"string"},
{"internalType":"string","name":"initialSymbol","type":"string"},

```
{"internalType":"uint256","name":"initialSupplyWhole","type":"uint256"}],"stateMutability"
:"nonpayable","type":"constructor"},{"anonymous":false,"inputs":
[{"indexed":true,"internalType":"address","name":"owner","type":"address"},
{"indexed":true,"internalType":"address","name":"spender","type":"address"},
{"indexed":false,"internalType":"uint256","name":"value","type":"uint256"}],"name":"Approv
al","type":"event"},{"anonymous":false,"inputs":
[{"indexed":true,"internalType":"string","name":"oldName","type":"string"},
```

Contract Creation Code

Decompile Bytecode Switch to Opcodes View

```
608060405234801562000010575f80fd5b50604051620025233803806200252383398181016040528101906200
00369190620004ad565b335f73ffffffffffffffffffffffffffffffffffffffff168173ffffffffffffffffff
ffffffffffffffffffffff1603620000a8576040517f08c379a000000000000000000000000000000000000000
00000000000000000008152600401620009f90620005a2565b60405180910390fd5b8060035f6101000a815481
73ffffffffffffffffffffffffffffffffffffffff021916908373ffffffffffffffffffffffffffffffffffff
ffff16021790555080 73ffffffffffffffffffffffffffffffffffffffff165f73ffffffffffffffffffffffff
ffffffffffffffff167f8be0079c531659141344cd1fd0a4f28419497f9722a3daafe3b4186f6b6457e0604051
60405180910390a350826004908162000154919062 0007f0565b508160059081620001669190620007f0565b50
5f601260ff16600a6200017b919062000a51565b82620001889190620000aa1565b90506200019c3382620001a6
60201b60201c565b5050505062000bbf565b5f73ffffffffffffffffffffffffffffffffffffffff168273ffff
```

Deployed Bytecode

```
0x608060405234801561000f575f80fd5b50600436106100cd575f3560e01c80638da5cb5b1161008a578063b8
4c8246116100645780 63b84c82461461022757806 3c47f002714610243578063dd62ed3e1461025f578063f2fd
e38b1461028f576100cd565b80638da5cb5b146101bb57806395d89b41146101d9578063a9059cbb146101f757
```

Constructor Arguments (ABI-Encoded and is the last bytes of the Contract Creation Code above)

```
000000000000000000000000000000000000000000000000000000000000006000000000000000000000000000
0000000000000000000000000000000000000a00000000000000000000000000000000000000000000000000000
048c273950000000000000000000000000000000000000000000000000000000000000000000a7175617a656e74
686f72000000000000000000000000000000000000000000000000000000000000000000000000000000000000
00000000000000000000000451574251000000000000000000000000000000000000000000000000000000000

-----Decoded View---------------
Arg [0] : initialName (string): quazenthor
Arg [1] : initialSymbol (string): QWBQ
Arg [2] : initialSupplyWhole (uint256): 5000000000000
```

Deployed Bytecode Sourcemap

```
4997:1538:0:-:0;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;5736:91;;;:::i;:::-;;;;;;;:::i;:::-;;;;;;;;3011:167;;;;;;;
;;;;;;:::i;:::-;;:::i;:::-;;;;;;;:::i;:::-;;;;;;;;2468:94;;;:::i;:::-;;;;;;;:::i;:::-;;;;;
```

Swarm Source

```
ipfs://09b8fbe0d46f0c8e412f3936cbba503b81507f5a05ab1b12d676a63e60b668a6
```

A contract address hosts a smart contract, which is a set of code stored on the blockchain that runs when predetermined conditions are met. Learn more about addresses in our Knowledge Base.