



Cyberscope

# Audit Report

## **Genesis**

June 2024

Network    ETH

Address    0x999999999999997fceB5549c58aB66dF52385ca4d

Audited by    © cyberscope

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## Review

Contract Name	GenesisDAO
Compiler Version	v0.8.26+commit.8a97fa7a
Optimization	200 runs
Explorer	<a href="https://etherscan.io/address/0x999999999999997fceb5549c58ab66df52385ca4d">https://etherscan.io/address/0x999999999999997fceb5549c58ab66df52385ca4d</a>
Address	0x999999999999997fceb5549c58ab66df52385ca4d
Network	ETH
Symbol	GEN
Decimals	18
Total Supply	1,000,000,000

## Audit Updates

Initial Audit	19 Jun 2024 <a href="https://github.com/cyberscope-io/audits/blob/main/5-gen/v1/audit.pdf">https://github.com/cyberscope-io/audits/blob/main/5-gen/v1/audit.pdf</a>
Corrected Phase 2	20 Jun 2024 <a href="https://github.com/cyberscope-io/audits/blob/main/5-gen/v2/audit.pdf">https://github.com/cyberscope-io/audits/blob/main/5-gen/v2/audit.pdf</a>
Corrected Phase 3	25 Jun 2024

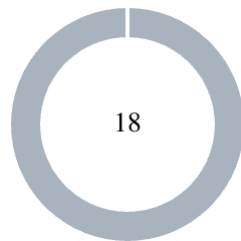
## Source Files

Filename	SHA256
GenesisDAO.sol	33950b06bffc7fdc5fd1d07e3451460f586 f62ebf548f2fb0e36dc13264491c

## Overview

GenesisDAO is an ERC20 token designed for decentralized governance and finance management. It incorporates multiple functionalities such as ownership management through the Ownable contract. The token has built-in taxation mechanisms for buy and sell transactions, with respective taxes of up to 5% and 20%. A portion of the token tax is sent directly to the treasury address, while the remaining amount is swapped for native tokens (ETH) and sent to the treasury. The token contract integrates with the Uniswap V2 protocol for liquidity management, including automatic liquidity pool creation and tax liquidation. Additionally, the contract allows for the exclusion of certain addresses from taxes, emergency withdrawals, and includes functions for minting and burning tokens.

## Findings Breakdown



● Critical	0
● Medium	0
● Minor / Informative	18

Severity	Unresolved	Acknowledged	Resolved	Other
● Critical	0	0	0	0
● Medium	0	0	0	0
● Minor / Informative	17	1	0	0

# Diagnostics

● Critical ● Medium ● Minor / Informative

Severity	Code	Description	Status
●	EIS	Excessively Integer Size	Unresolved
●	IDI	Immutable Declaration Improvement	Unresolved
●	MT	Mints Tokens	Acknowledged
●	MEM	Missing Error Messages	Unresolved
●	PLPI	Potential Liquidity Provision Inadequacy	Unresolved
●	PVC	Price Volatility Concern	Unresolved
●	RCC	Redundant Conditional Check	Unresolved
●	RRA	Redundant Repeated Approvals	Unresolved
●	ST	Stops Transactions	Unresolved
●	OCTD	Transfers Contract's Tokens	Unresolved
●	UVU	Unnecessary Variable Use	Unresolved
●	L04	Conformance to Solidity Naming Conventions	Unresolved
●	L07	Missing Events Arithmetic	Unresolved
●	L11	Unnecessary Boolean equality	Unresolved



●	L13	Divide before Multiply Operation	Unresolved
●	L16	Validate Variable Setters	Unresolved
●	L19	Stable Compiler Version	Unresolved
●	L20	Succeeded Transfer Check	Unresolved

## EIS - Excessively Integer Size

Criticality	Minor / Informative
Location	GenesisDAO.sol#L64
Status	Unresolved

### Description

The contract is using a bigger unsigned integer data type than the maximum size that is required. By using an unsigned integer data type larger than necessary, the smart contract consumes more storage space and requires additional computational resources for calculations and operations involving these variables. This can result in higher transaction costs, longer execution times, and potential scalability bottlenecks.

Specifically, the variables `buyTax`, `sellTax`, and `taxLiquidatePercentage` could be set to a `uint8` type since their value do not exceed 255.

```
uint256 public buyTax = 2;  
uint256 public sellTax = 5;  
uint256 public taxLiquidatePercentage = 40;
```

### Recommendation

To address the inefficiency associated with using an oversized unsigned integer data type, it is recommended to accurately determine the required size based on the range of values the variable needs to represent.

## IDI - Immutable Declaration Improvement

<b>Criticality</b>	Minor / Informative
<b>Location</b>	GenesisDAO.sol#L74,78,79
<b>Status</b>	Unresolved

### Description

The contract declares state variables that their value is initialized once in the constructor and are not modified afterwards. The `immutable` is a special declaration for this kind of state variables that saves gas when it is defined.

```
treasury
_routerAddr
_pairAddress
```

### Recommendation

By declaring a variable as immutable, the Solidity compiler is able to make certain optimizations. This can reduce the amount of storage and computation required by the contract, and make it more gas-efficient.

## MT - Mints Tokens

Criticality	Minor / Informative
Location	GenesisDAO.sol#L204
Status	Acknowledged

### Description

The contract is designed to allow the owner to set the staking contract, which in turn has the ability to mint new tokens. This capability enables the staking contract to significantly alter the tokenomics by increasing the total supply at its discretion. Such centralization of minting power can lead to risks including inflation, dilution of token value, and potential manipulation of the token supply, thereby affecting the stability and trust in the token ecosystem.

```
function mint(address to, uint256 amount) external {
    require(msg.sender == stakingContract);
    _mint(to, amount);
}

function setStakingContract(address stakingContract_)
external onlyOwner {
    require(!_stakingContractSet == false, "Staking contract
can only be set once, and is immutable afterwards");
    stakingContract = stakingContract_;
    _stakingContractSet = true;
}
```

### Recommendation

It is recommended to carefully monitor and review the actions of the staking contract, particularly with regards to token minting. Ensuring transparency and accountability in the minting process is crucial for maintaining confidence in the token's economic model.

### Team Update

The team has acknowledged that this is not a security issue and states:

*We have added a bool `_stakingContractSet`. This will be set to true once a staking address is configured. Once this is true, the `setStakingContract` function can no longer be called, effectively making the `stakingContract` variable immutable.*

## MEM - Missing Error Messages

<b>Criticality</b>	Minor / Informative
<b>Location</b>	GenesisDAO.sol#L205
<b>Status</b>	Unresolved

### Description

The contract is missing error messages. Specifically, there are no error messages to accurately reflect the problem, making it difficult to identify and fix the issue. As a result, the users will not be able to find the root cause of the error.

```
require(msg.sender == stakingContract)
```

### Recommendation

The team is suggested to provide a descriptive message to the errors. This message can be used to provide additional context about the error that occurred or to explain why the contract execution was halted. This can be useful for debugging and for providing more information to users that interact with the contract.

## PLPI - Potential Liquidity Provision Inadequacy

<b>Criticality</b>	Minor / Informative
<b>Location</b>	GenesisDAO.sol#L180
<b>Status</b>	Unresolved

### Description

The contract operates under the assumption that liquidity is consistently provided to the pair between the contract's token and the native currency. However, there is a possibility that liquidity is provided to a different pair. This inadequacy in liquidity provision in the main pair could expose the contract to risks. Specifically, during eligible transactions, where the contract attempts to swap tokens with the main pair, a failure may occur if liquidity has been added to a pair other than the primary one. Consequently, transactions triggering the swap functionality will result in a revert.

```
address[] memory path = new address[] (2);
path[0] = address(this);
path[1] = router.WETH();
_approve(address(this), address(_routerAddr), tokenAmount);

router.swapExactTokensForETH(
    tokenAmount,
    0,
    path,
    treasury,
    block.timestamp
);
```

### Recommendation

The team is advised to implement a runtime mechanism to check if the pair has adequate liquidity provisions. This feature allows the contract to omit token swaps if the pair does not have adequate liquidity provisions, significantly minimizing the risk of potential failures.

Furthermore, the team could ensure the contract has the capability to switch its active pair in case liquidity is added to another pair.

Additionally, the contract could be designed to tolerate potential reverts from the swap functionality, especially when it is a part of the main transfer flow. This can be achieved by executing the contract's token swaps in a non-reversible manner, thereby ensuring a more resilient and predictable operation.



## PVC - Price Volatility Concern

Criticality	Minor / Informative
Location	GenesisDAO.sol#L174
Status	Unresolved

### Description

The contract accumulates tokens from the taxes to swap them for ETH. The variable `tokenAmount` sets the amount of the tokens for the swap. However if the swap amount is a big number, then the contract will swap a huge amount of tokens for ETH.

It is important to note that the price of the token representing it, can be highly volatile. This means that the value of a price volatility swap involving Ether could fluctuate significantly at the triggered point, potentially leading to significant price volatility for the parties involved.

```
function liquidateTokenTax() internal nonReentrant
{
    uint tokenAmount = balanceOf(address(this));
    if (tokenAmount > 0)
    {
        address[] memory path = new address[](2);
        path[0] = address(this);
        path[1] = router.WETH();
        _approve(address(this), address(_routerAddr),
tokenAmount);

        router.swapExactTokensForETH(
            tokenAmount,
            0,
            path,
            treasury,
            block.timestamp
        );
    }
}
```

### Recommendation

The contract could ensure that it will not sell more than a reasonable amount of tokens in a single transaction. A suggested implementation could check that the maximum amount should be less than a fixed percentage of the exchange reserves. Hence, the contract will guarantee that it cannot accumulate a huge amount of tokens in order to sell them.

## RCC - Redundant Conditional Check

Criticality	Minor / Informative
Location	GenesisDAO.sol#L154
Status	Unresolved

### Description

The contract is performing a conditional check `if (ethTax > 0)` after calculating `ethTax` as the remainder of taxes after subtracting `tokenTax`. Since `taxLiquidatePercentage` can be a maximum of `40%`, `ethTax` will always be positive, making the condition always `true`. This makes the check redundant.

```
uint256 tokenTax = (taxes * (100 - taxLiquidatePercentage)) /
100;
super._update(from, treasury, tokenTax);

// send remainder to token contract.
uint256 ethTax = taxes - tokenTax;
if (ethTax > 0)
{
    super._update(from, address(this), ethTax);
}
```

### Recommendation

It is recommended to remove the redundant `if (ethTax > 0)` check to streamline the code and improve its efficiency, ensuring that unnecessary conditions are not evaluated.

## RRA - Redundant Repeated Approvals

Criticality	Minor / Informative
Location	GenesisDAO.sol#L182
Status	Unresolved

### Description

The contract is designed to approve token transfers during the contract's operation by calling the `_approve` function before specific operations. This approach results in additional gas costs since the approval process is repeated for every operation execution, leading to inefficiencies and increased transaction expenses.

```
address[] memory path = new address[] (2);
path[0] = address(this);
path[1] = router.WETH();

_approve(address(this), address(_routerAddr), tokenAmount);

router.swapExactTokensForETH(
    tokenAmount,
    0,
    path,
    treasury,
    block.timestamp
```

### Recommendation

It is recommended to optimize the contract by approving the token amount once, rather than before each operation. This change will reduce the overall gas consumption and improve the efficiency of the contract.

## ST - Stops Transactions

Criticality	Minor / Informative
Location	GenesisDAO.sol#L127
Status	Unresolved

### Description

The transactions are initially disabled for all users excluding the authorized addresses. The owner can enable the transactions for all users. Once the transactions are enable the owner will not be able to disable them again.

```
if (enableTrading == false && from != presaleContract && to !=  
presaleContract)  
{  
    revert("Token has not been launched yet!");  
}
```

### Recommendation

The team should carefully manage the private keys of the owner's account. We strongly recommend a powerful security mechanism that will prevent a single user from accessing the contract admin functions. Some suggestions are:

- Introduce a multi-sign wallet so that many addresses will confirm the action.
- Introduce a governance model where users will vote about the actions.
- Invoke the `setEnableTrading` function.

## OCTD - Transfers Contract's Tokens

Criticality	Minor / Informative
Location	GenesisDAO.sol#L238
Status	Unresolved

### Description

The contract owner has the authority to claim all the balance of the contract. The owner may take advantage of it by calling the `emergencyWithdraw` function.

```
function emergencyWithdraw(address token, address to,
uint256 amount) public onlyOwner {
    IERC20(token).transfer(to, amount);
}
```

### Recommendation

The team should carefully manage the private keys of the owner's account. We strongly recommend a powerful security mechanism that will prevent a single user from accessing the contract admin functions.

Temporary Solutions:

These measurements do not decrease the severity of the finding

- Introduce a time-locker mechanism with a reasonable delay.
- Introduce a multi-signature wallet so that many addresses will confirm the action.
- Introduce a governance model where users will vote about the actions.

Permanent Solution:

- Renouncing the ownership, which will eliminate the threats but it is non-reversible.

## UVU - Unnecessary Variable Use

Criticality	Minor / Informative
Location	GenesisDAO.sol#L54,127,216
Status	Unresolved

### Description

The contract is currently utilizing a separate boolean variable, `_presaleContractSet`, to track whether the `presaleContract` has been set, which adds unnecessary complexity and potential for errors. Since the contract initializes `presaleContract` and a non-zero address inherently indicates a set state, this binary flag is redundant. Using an address check directly against the zero address to determine if the `presaleContract` has been set could streamline the contract's logic, reduce state variables, and enhance clarity.

```
address public presaleContract;
...
if (enableTrading == false && from != presaleContract &&
to != presaleContract)
{
    revert("Token has not been launched yet!");
}
...

function setPresaleContract(address presaleContract_)
external onlyOwner {
    require(_presaleContractSet == false, "Presale contract
can only be set once, and is immutable afterwards");
    presaleContract = presaleContract_;
    excludeFromTaxes(presaleContract, true);
    _presaleContractSet = true;
}
```

### Recommendation

It is recommended to eliminate the `_presaleContractSet` variable and instead check directly whether the `presaleContract` address is not the zero address to confirm its initialization. This modification simplifies the code by reducing the number of variables and

conditions, thereby making the contract more efficient and easier to maintain while preserving the security and functionality intended.



## L04 - Conformance to Solidity Naming Conventions

<b>Criticality</b>	Minor / Informative
<b>Location</b>	GenesisDAO.sol#L97,102,107,112
<b>Status</b>	Unresolved

### Description

The Solidity style guide is a set of guidelines for writing clean and consistent Solidity code. Adhering to a style guide can help improve the readability and maintainability of the Solidity code, making it easier for others to understand and work with.

The followings are a few key points from the Solidity style guide:

1. Use camelCase for function and variable names, with the first letter in lowercase (e.g., myVariable, updateCounter).
2. Use PascalCase for contract, struct, and enum names, with the first letter in uppercase (e.g., MyContract, UserStruct, ErrorEnum).
3. Use uppercase for constant variables and enums (e.g., MAX\_VALUE, ERROR\_CODE).
4. Use indentation to improve readability and structure.
5. Use spaces between operators and after commas.
6. Use comments to explain the purpose and behavior of the code.
7. Keep lines short (around 120 characters) to improve readability.

```
uint256 _buyTax
uint256 _sellTax
uint256 _taxLiqPercentage
```

### Recommendation

By following the Solidity naming convention guidelines, the codebase increased the readability, maintainability, and makes it easier to work with.

Find more information on the Solidity documentation

<https://docs.soliditylang.org/en/v0.8.17/style-guide.html#naming-convention>.

## L07 - Missing Events Arithmetic

<b>Criticality</b>	Minor / Informative
<b>Location</b>	GenesisDAO.sol#L99,104,109,115
<b>Status</b>	Unresolved

### Description

Events are a way to record and log information about changes or actions that occur within a contract. They are often used to notify external parties or clients about events that have occurred within the contract, such as the transfer of tokens or the completion of a task.

It's important to carefully design and implement the events in a contract, and to ensure that all required events are included. It's also a good idea to test the contract to ensure that all events are being properly triggered and logged.

```
buyTax = _buyTax  
sellTax = _sellTax  
taxLiquidatePercentage = _taxLiqPercentage
```

### Recommendation

By including all required events in the contract and thoroughly testing the contract's functionality, the contract ensures that it performs as intended and does not have any missing events that could cause issues with its arithmetic.

## L11 - Unnecessary Boolean equality

Criticality	Minor / Informative
Location	GenesisDAO.sol#L127,210,217,224
Status	Unresolved

### Description

Boolean equality is unnecessary when comparing two boolean values. This is because a boolean value is either true or false, and there is no need to compare two values that are already known to be either true or false.

it's important to be aware of the types of variables and expressions that are being used in the contract's code, as this can affect the contract's behavior and performance. The comparison to boolean constants is redundant. Boolean constants can be used directly and do not need to be compared to true or false.

```
enableTrading == false && from != presaleContract && to !=
presaleContract
require(_stakingContractSet == false, "Staking contract can
only be set once, and is immutable afterwards")
require(_presaleContractSet == false, "Presale contract can
only be set once, and is immutable afterwards")
require(_presaleContractSet == true, "Presale contract must be
set up before enabling trades, otherwise there cannot be any
liquidity yet")
```

### Recommendation

Using the boolean value itself is clearer and more concise, and it is generally considered good practice to avoid unnecessary boolean equalities in Solidity code.

## L13 - Divide before Multiply Operation

<b>Criticality</b>	Minor / Informative
<b>Location</b>	GenesisDAO.sol#L145,154
<b>Status</b>	Unresolved

### Description

It is important to be aware of the order of operations when performing arithmetic calculations. This is especially important when working with large numbers, as the order of operations can affect the final result of the calculation. Performing divisions before multiplications may cause loss of precision.

```
taxes = (amount * sellTax) / 100
uint256 tokenTax = (taxes * (100 - taxLiquidatePercentage)) /
100
```

### Recommendation

To avoid this issue, it is recommended to carefully consider the order of operations when performing arithmetic calculations in Solidity. It's generally a good idea to use parentheses to specify the order of operations. The basic rule is that the multiplications should be prior to the divisions.

## L16 - Validate Variable Setters

<b>Criticality</b>	Minor / Informative
<b>Location</b>	GenesisDAO.sol#L74,78,211,218,243
<b>Status</b>	Unresolved

### Description

The contract performs operations on variables that have been configured on user-supplied input. These variables are missing of proper check for the case where a value is zero. This can lead to problems when the contract is executed, as certain actions may not be properly handled when the value is zero.

```
treasury = _treasury
_routerAddr = uniswapRouterAddress
stakingContract = stakingContract_
presaleContract = presaleContract_
payable(to).transfer(amount)
```

### Recommendation

By adding the proper check, the contract will not allow the variables to be configured with zero value. This will ensure that the contract can handle all possible input values and avoid unexpected behavior or errors. Hence, it can help to prevent the contract from being exploited or operating unexpectedly.

## L19 - Stable Compiler Version

<b>Criticality</b>	Minor / Informative
<b>Location</b>	GenesisDAO.sol#L7
<b>Status</b>	Unresolved

### Description

The `^` symbol indicates that any version of Solidity that is compatible with the specified version (i.e., any version that is a higher minor or patch version) can be used to compile the contract. The version lock is a mechanism that allows the author to specify a minimum version of the Solidity compiler that must be used to compile the contract code. This is useful because it ensures that the contract will be compiled using a version of the compiler that is known to be compatible with the code.

```
pragma solidity ^0.8.20;
```

### Recommendation

The team is advised to lock the pragma to ensure the stability of the codebase. The locked pragma version ensures that the contract will not be deployed with an unexpected version. An unexpected version may produce vulnerabilities and undiscovered bugs. The compiler should be configured to the lowest version that provides all the required functionality for the codebase. As a result, the project will be compiled in a well-tested LTS (Long Term Support) environment.

## L20 - Succeeded Transfer Check

Criticality	Minor / Informative
Location	GenesisDAO.sol#L239
Status	Unresolved

### Description

According to the ERC20 specification, the transfer methods should be checked if the result is successful. Otherwise, the contract may wrongly assume that the transfer has been established.

```
IERC20(token).transfer(to, amount)
```

### Recommendation

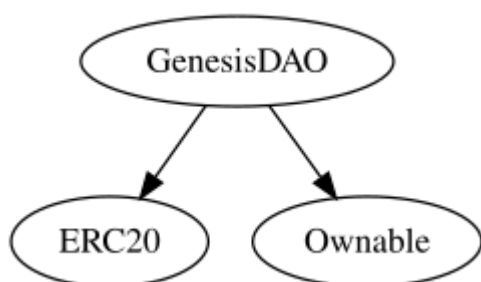
The contract should check if the result of the transfer methods is successful. The team is advised to check the SafeERC20 library from the [Openzeppelin library](#).

## Functions Analysis

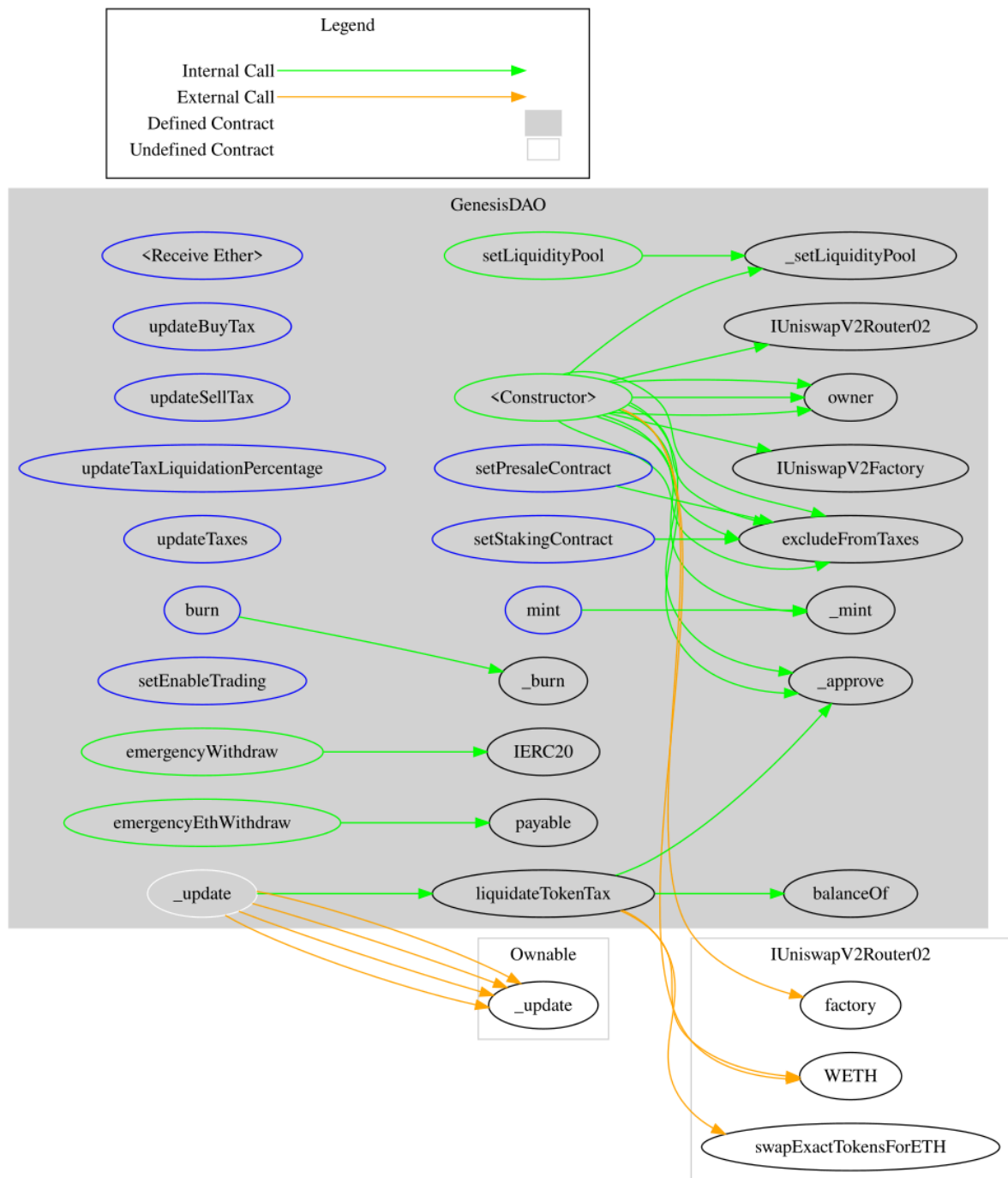
Contract	Type	Bases		
	Function Name	Visibility	Mutability	Modifiers
GenesisDAO	Implementation	ERC20, Ownable		
		External	Payable	-
		Public	✓	ERC20 Ownable
	updateBuyTax	External	✓	onlyOwner
	updateSellTax	External	✓	onlyOwner
	updateTaxLiquidationPercentage	External	✓	onlyOwner
	updateTaxes	External	✓	onlyOwner
	_update	Internal	✓	
	liquidateTokenTax	Internal	✓	
	setLiquidityPool	Public	✓	onlyOwner
	_setLiquidityPool	Private	✓	
	mint	External	✓	-
	setStakingContract	External	✓	onlyOwner
	setPresaleContract	External	✓	onlyOwner
	setEnableTrading	External	✓	onlyOwner
	burn	External	✓	-
	excludeFromTaxes	Public	✓	onlyOwner
	emergencyWithdraw	Public	✓	onlyOwner



## Inheritance Graph



# Flow Graph



## Summary

Genesis contract implements a token with built-in taxation and liquidity management mechanisms. This audit investigates security issues, business logic concerns, and potential improvements.

## Disclaimer

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Blockchain technology and cryptographic assets present a high level of ongoing risk. Cyberscope's position is that each company and individual are responsible for their own due diligence and continuous security. Cyberscope's goal is to help reduce the attack vectors and the high level of variance associated with utilizing new and consistently changing technologies and in no way claims any guarantee of security or functionality of the technology we agree to analyze. The assessment services provided by Cyberscope are subject to dependencies and are under continuing development. You agree that your access and/or use including but not limited to any services reports and materials will be at your sole risk on an as-is where-is and as-available basis. Cryptographic tokens are emergent technologies and carry with them high levels of technical risk and uncertainty. The assessment reports could include false positives, false negatives and other unpredictable results. The services may access and depend upon multiple layers of third parties.

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Cyberscope is a blockchain cybersecurity company that was founded with the vision to make web3.0 a safer place for investors and developers. Since its launch, it has worked with thousands of projects and is estimated to have secured tens of millions of investors' funds.

Cyberscope is one of the leading smart contract audit firms in the crypto space and has built a high-profile network of clients and partners.



**The Cyberscope team**

<https://www.cyberscope.io>