SPY ON CRYPTO

AUDIT
KODAROBOTDOG

DISCLAIMER

This file is an audit carried out at the request of the interested party.

This report is based on a multitude of analyses and research carried out by our team according to a predefined scheme.

The various steps set out in this file will make it possible to display any vulnerabilities relating to the cybersecurity of the project studied.

These searches are based on the information available to us through the smart contract, but also through information provided by the project developers.

In order to have a better overview of the possible vulnerabilities of this project, the complete reading of this file is recommended.

However, even if this report is available to you, it is only an additional element that can help you in your investigations.

Although a great deal of background work has been done in our investigations, we may have missed some elements, so further research on your part is necessary and advisable.

The conditions mentioned above in the disclaimer are not optional, so if you are not satisfied with them, we strongly urge you to stop reading and analyzing this file and to destroy any copies you have downloaded and/or printed.

These analyses and conclusions are not intended as investment advice. SpyonCrypto is not responsible for any loss of capital, which you are the only owner of.

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The analysis of the security is purely based on the smart contracts alone. No applications or operations were reviewed for security.

No product code has been reviewed.

SUMMARY

PRESENTATION

The Kodarobot is a community project whose purpose is to give money to its investors.

The kodarobot wants to be one of the most lucrative tokens on short term with a high return rate.

In order to achieve this goal, they plan to gain visibility from influencers.

To attract a great deal of influenceurs, they chose the Etherum blockchain as opposed to the BSC, the reason being that in ERC20 the investors usually have more capital

Characteristics of the token:
 - 6% for Buyback Tax
 - 3% for marketing
 - 2% distributed among the holders
 - total supply: 100000000000000000000000
 - liquidity locked: 6 months

Characteristics of the social media:
 - new telegram: 96 members
 - Twitter: not yet
 - Website: https://kodarobot.dog/

CONTRACT DETAILS

CONTRACT NAME
KODAROBOT.DOG

SUBMITTED FOR VERIFICATION AT ETHERSCAN
2021-07-02

CONTRACT ADDRESS
0X0A0F91A1F0E9E1F79DB7F8CD9B1EBC869D431E41

TOTAL SUPPLY
1,000,000,000,000

TOKEN TICKER
KRD

DECIMALS
9

CONTRACT DEPLOYER ADDRESS
0X9B96D8ADF0839C02A401D4939A33556E1E124B49

CONTRACT'S CURRENT OXNER ADDRESS
0X000000000000000000000000000000000000DEAD

DEPLOYED AT TRANSACTION
0XACC572BF98615120594A2A99B4C594229CA522FDDE21416C12112D54285
CF725

CREATED
JUL-02-2021 09:21:05 AM +UTC IN BLOCK 12747328

CREATOR
0X9B96D8ADF0839C02A401D4939A33556E1E124B49

DETECTED VULNERABILITIES
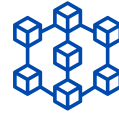
0   0   1

SECURITY ISSUES
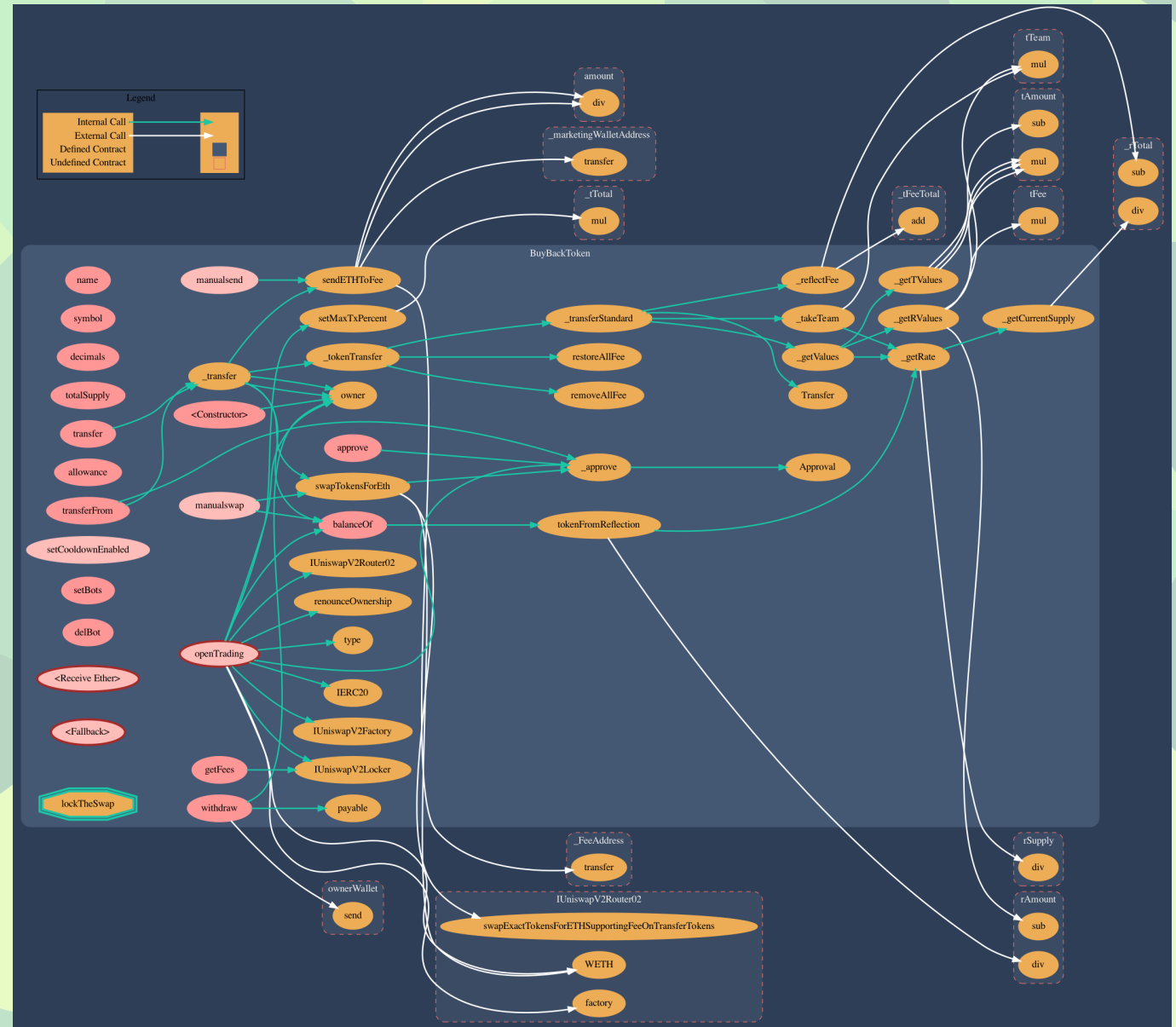
LOW

1 - A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

```
1    // SPDX-License-Identifier: MIT
2
3    pragma solidity ^0.8.0;
4
5 ▾  /**
```

Legend

Internal Call
External Call
Defined Contract
Undefined Contract

Address (lib)

sendValue
functionCallWithValue
functionCall
functionStaticCall
functionDelegateCall
_verifyCallResult
isContract

target
staticcall
delegatecall

Legend

Internal Call
External Call
Defined Contract
Undefined Contract

SafeERC20 (lib)

safeTransfer
safeTransferFrom
safeDecreaseAllowance
safeApprove
safeIncreaseAllowance
_callOptionalReturn

IERC20
functionCall
allowance

BuyBackToken

name
symbol
decimals
totalSupply
transfer
allowance
transferFrom
setCooldownEnabled
setBots
delBot
<Receive Ether>
<Fallback>
lockTheSwap

manualsend
_transfer
<Constructor>
manualswap
getFees
withdraw

sendETHToFee
setMaxTxPercent
_tokenTransfer
owner
approve
swapTokensForEth
balanceOf
IUniswapV2Router02
renounceOwnership
type
IERC20
IUniswapV2Factory
IUniswapV2Locker
payable

_transferStandard
restoreAllFee
removeAllFee
_approve
tokenFromReflection

_reflectFee
_takeTeam
_getValues
Transfer

_getTValues
_getRValues
_getRate

_getCurrentSupply

amount
div

_marketingWalletAddress
transfer

_tTotal
mul

tTeam
mul

tAmount
sub
mul

_rTotal
sub
div

_tFeeTotal
add

tFee
mul

Approval

_FeeAddress
transfer

ownerWallet
send

IUniswapV2Router02
swapExactTokensForETHSupportingFeeOnTransferTokens
WETH
factory

rSupply
div

rAmount
sub
div

Parent	Function Name	Visibility	Mutability	Modifiers
BuyBackToken	////	////	////	////
	<Constructor>	Public !	🔴	NO!
	name	Public !		NO!
	symbol	Public !		NO!
	decimals	Public !		NO!
	totalSupply	Public !		NO!
	balanceOf	Public !		NO!
	transfer	Public !	🔴	NO!
	allowance	Public !		NO!
	approve	Public !	🔴	NO!
	transferFrom	Public !	🔴	NO!
	setCooldownEnabled	External !	🔴	onlyOwner
	tokenFromReflection	Private 🔒		
	removeAllFee	Private 🔒	🔴	
	restoreAllFee	Private 🔒	🔴	
	_approve	Private 🔒	🔴	
	_transfer	Private 🔒	🔴	
	swapTokensForEth	Private 🔒	🔴	lockTheSwap
	sendETHToFee	Private 🔒	🔴	
	openTrading	External !	💵	onlyOwner
	getFees	Public !		NO!
	setBots	Public !	🔴	onlyOwner
	delBot	Public !	🔴	onlyOwner
	_tokenTransfer	Private 🔒	🔴	
	_transferStandard	Private 🔒	🔴	
	_takeTeam	Private 🔒	🔴	
	_reflectFee	Private 🔒	🔴	
	manualswap	External !	🔴	NO!
	manualsend	External !	🔴	NO!
	_getValues	Private 🔒		
	_getTValues	Private 🔒		
	_getRValues	Private 🔒		
	_getRate	Private 🔒		
	_getCurrentSupply	Private 🔒		
	setMaxTxPercent	Public !	🔴	onlyOwner
	<Receive Ether>	External !	💵	NO!
	<Fallback>	External !	💵	NO!
	withdraw	Public !	🔴	nonReentrant onlyOwner
Address	////	////	////	////
	isContract	Internal 🔒		
	sendValue	Internal 🔒	🔴	
	functionCall	Internal 🔒	🔴	
	functionCall	Internal 🔒	🔴	
	functionCallWithValue	Internal 🔒	🔴	
	functionCallWithValue	Internal 🔒	🔴	
	functionStaticCall	Internal 🔒		
	functionStaticCall	Internal 🔒		
	functionDelegateCall	Internal 🔒	🔴	
	functionDelegateCall	Internal 🔒	🔴	

♦ = Function can modify state

	_verifyCallResult	Private 🔒		
IUniswapV2Factory	////	////	////	////
	createPair	External ❗	🔴	NO❗
IUniswapV2Router02	////	////	////	////
	swapExactTokensForETHSupportingFeeOnTransferToke	External ❗	🔴	NO❗
	factory	External ❗		NO❗
	WETH	External ❗		NO❗
	addLiquidityETH	External ❗	💵	NO❗
IUniswapV2Locker	////	////	////	////
	lockLPToken	External ❗	💵	NO❗
	gFees	External ❗		NO❗
Math	////	////	////	////
	max	Internal 🔒		
	min	Internal 🔒		
	average	Internal 🔒		
	ceilDiv	Internal 🔒		
SafeERC20	////	////	////	////
	safeTransfer	Internal 🔒	🔴	
	safeTransferFrom	Internal 🔒	🔴	
	safeApprove	Internal 🔒	🔴	
	safeIncreaseAllowance	Internal 🔒	🔴	
	safeDecreaseAllowance	Internal 🔒	🔴	
	_callOptionalReturn	Private 🔒	🔴	
IERC20	////	////	////	////
	totalSupply	External ❗		NO❗
	balanceOf	External ❗		NO❗
	transfer	External ❗	🔴	NO❗
	allowance	External ❗		NO❗
	approve	External ❗	🔴	NO❗
	transferFrom	External ❗	🔴	NO❗
SafeMath	////	////	////	////
	tryAdd	Internal 🔒		
	trySub	Internal 🔒		
	tryMul	Internal 🔒		
	tryDiv	Internal 🔒		
	tryMod	Internal 🔒		
	add	Internal 🔒		
	sub	Internal 🔒		
	mul	Internal 🔒		
	div	Internal 🔒		
	mod	Internal 🔒		
	sub	Internal 🔒		
	div	Internal 🔒		
	mod	Internal 🔒		
Context	////	////	////	////
	_msgSender	Internal 🔒		
	_msgData	Internal 🔒		
Ownable	////	////	////	////
	<Constructor>	Public ❗	🔴	NO❗
	owner	Public ❗		NO❗
	renounceOwnership	Public ❗	🔴	onlyOwner
	transferOwnership	Public ❗	🔴	onlyOwner
	_setOwner	Private 🔒	🔴	
ReentrancyGuard	////	////	////	////
	<Constructor>	Public ❗	🔴	NO❗

LOCATION TEAM

TEAM UNITED KINGDOM

SOCIAL MEDIA

https://t.me/kodarobotdogtoken

https://kodarobot.dog/
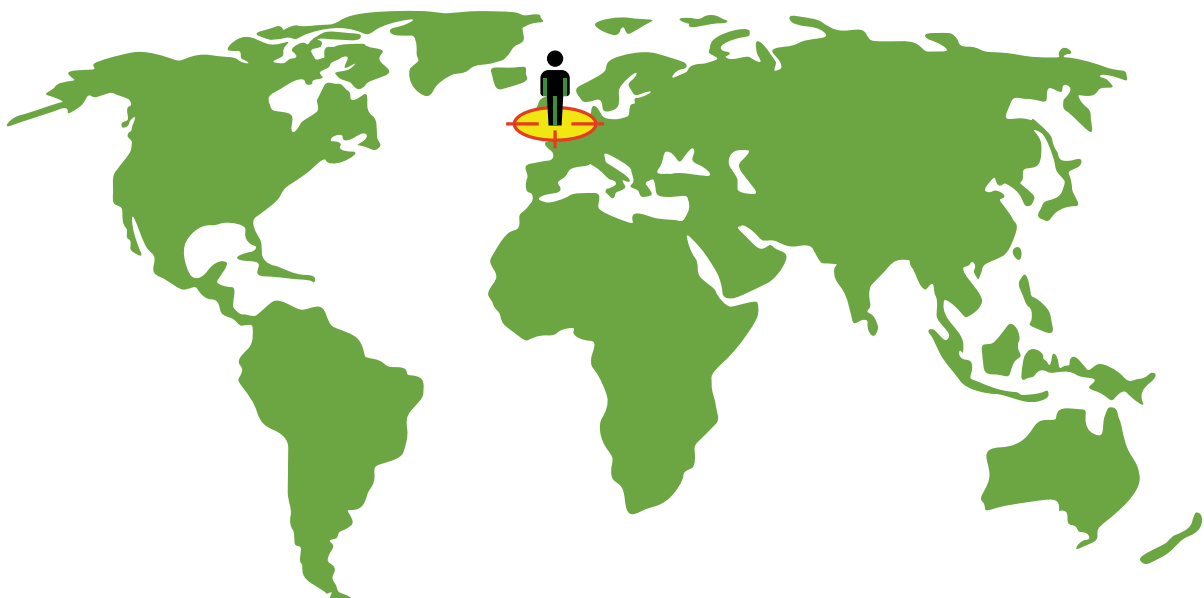
NOTE AND CONCLUSION

The kodarobot contract is « safe ».

There aren't major risks that could affect the financial security of its investors.

The team is serious and trustworthy.
By creating a complex contract, they show a real interest on the safety of the holders.
Also, the dev team decided to not have an allocation team in order to focus on marketing.

Other measures such as a 3 months liquidity lock have also been put in place.

On the short term, this project represents a golden opportunity to gain profits rapidly by investing at the right time.

The kodarobot is far from all the scams that can be found on the BSC.

APPROVED

SPYON

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