SKELETON ECOSYSTEM

SMART CONTRACT AUDIT

The Acid Frog by Matt Furie

$KIBI

SOLANA

mWR1Ayrt2jcmwKrradfQ2jsS9TdK4GvyM2uxsZwFuqc

Table of Contents

Global Disclaimer

This document serves as a disclaimer for the crypto smart contract audit conducted by Skeleton Ecosystem. The purpose of the audit was to review the codebase of the smart contracts for potential vulnerabilities and issues. It is important to note the following:

Limited Scope: The audit is based on the code and information available up to the audit completion date. It does not cover external factors, system interactions, or changes made after the audit. The audit itself can not guarantee 100% safaty and can not detect common scam methods like farming and developer sell-out.

No Guarantee of Security: While we have taken reasonable steps to identify vulnerabilities, it is impossible to guarantee the complete absence of security risks or issues. The audit report provides an assessment of the contract's security as of the audit date.

Continued Development: Smart contracts and blockchain technology are evolving fields. Updates, forks, or changes to the contract post-audit may introduce new risks that were not present during the audit.

Third-party Code: If the smart contract relies on third-party libraries or code, those components were not thoroughly audited unless explicitly stated. Security of these dependencies is the responsibility of their respective developers.

Non-Exhaustive Testing: The audit involved automated analysis, manual review, and testing under controlled conditions. It is possible that certain vulnerabilities or issues may not have been identified.

Risk Evaluation: The audit report includes a risk assessment for identified vulnerabilities. It is recommended that the development team carefully reviews and addresses these risks to mitigate potential exploits.

Not Financial Advice: This audit report is not intended as financial or investment advice. Decisions regarding the use, deployment, or investment in the smart contract should be made based on a comprehensive assessment of the associated risks.

By accessing and using this audit report, you acknowledge and agree to the limitations outlined above. Skeleton Ecosystem and its auditors shall not be held liable for any direct or indirect damages resulting from the use of the audit report or the smart contract itself.

Please consult with legal, technical, and financial professionals before making any decisions related to the smart contract.

Overview

Contract Name	The Acid Frog by Matt Furie
Ticker/Simbol	KIBI
Blockchain	Solana
Contract Address	mWR1Ayrt2jcmwKrradfQ2jsS9TdK4GvyM2uxsZwFuqc
Creator Address	FLiebjBzRLFBpGHY2h92FcZ5SEk4Yeq262WhhtVmP1Jc
Update Authority	FLiebjBzRLFBpGHY2h92FcZ5SEk4Yeq262WhhtVmP1Jc
Total Supply	989,981,078.40 KIBI
Decimals	9

Creation/Audit

Contract Deployed	21.07.2024
Audit Created	22.07.2024
Audit Update	V 1.0

Verified Socials

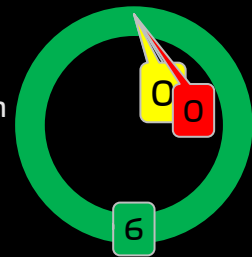|	
Website	https://kibi-sol.fun/
Telegram	https://t.me/KibiSolana
Twitter (X)	https://x.com/kibi_onsol

Contract Function Analysis

✅ Pass ⚠️ Attention Item 🛑 Risky Item

■ Pass
■ Attention
■ Risk

0 0
6

Contract Ownership	Renounced	
Buy Tax	0 %	
Sell Tax	0 %	
Liqudity Status	✅	100% of the Added SPL Tokens are Burned
Firts LP Added	✅	70,8 % of Total supply Moderate first Lp
Freeze Authority	✅ Revoked No Freeze Authority!	Authorised owner can "freeze" the tokens inside a wallet. So the owner of the tokens would not be able to move/transfer/sell them to a different wallet.
Metadata Update Authority	✅ No Update Authority!	The metadata of the token like Name, logo, website, socials can be changed. Doesn't mean the token is a scam but can be confusing to rebrand a token like it were a new one.
Mint authority	✅ Revoked No Mint authority!	Mint functions may increase the amount of tokens in circulation and effect the price of the token. Owner can mint new tokens for any account and sell.

✅ **Passed:** All possible issues regarding this function are fixed.

⚠️ **Attention Item:** Can cause problems or may result in manupulation

🔺 **Risky Item:** High possibility of manipulazion, asset loss.

Details of Risk - Attention Items

✅ Passed.
✅ No authorities can freeze or mint token.
✅ Metadata can not be changed.

Metaplex Metadata Informations

The Token Metadata program is one of the most important programs when dealing with NFTs on the Solana blockchain. Its main goal is to attach additional data to Fungible or Non-Fungible Tokens on Solana.

To learn more: https://developers.metaplex.com/token-metadata

Key	4	
Update Authority	FLiebjBzRLFBpGHY2h92FcZ5SEk4Yeq262WhhtVmP1Jc	The public key that has permissions to update this account
Mint	mWR1Ayrt2jcmwKrradfQ2jsS9TdK4GvyM2uxsZwFuqc	The public key of the Mint Account
Name	The Acid Frog by Matt Furie	The on-chain name of this token
Symbol	KIBI	The on-chain symbol of this token
URI	https://gateway.irys.xyz/jOKEAeh-6jYDY_mNk5wgMagzvesN46WLytzg3e9EraO	Key of external metadata. Points to an off chain JSON file contains additional data
Seller Basis Points	0	
Primary Sale Happened	0	Indicator shows the token were sold or not. 0 = false 1= true (bool)
IsMutable	0	Indicator shows the metadata can be updated or not. 0 = false 1= true (bool)
EditionNonce	254	Identifier
Tokenstandard	2	The token standard

```
▼{ 8 items 🗐
  key : 4
  updateAuthority : "FLiebjBzRLFBpGHY2h92FcZ5SEk4Yeq262WhhtVmP1Jc"
  mint : "mWR1Ayrt2jcmwKrradfQ2js59TdK4GvyM2uxsZwFuqc"
  ▼data : { 5 items 🗐
    name : "The Acid Frog by Matt Furie"
    symbol : "KIBI"
    uri : "https://gateway.irys.xyz/j0KEAeh-6jYDY_mNk5wgMagzvesN46WLytzg3e9Era0"
    sellerFeeBasisPoints : 0
    ▼creators : [ 1 item
      ▼0 : { 3 items
        address : "FLiebjBzRLFBpGHY2h92FcZ5SEk4Yeq262WhhtVmP1Jc"
        verified : 1
        share : 100
      }
    ]
  }
  primarySaleHappened : 0
  isMutable : 0
  editionNonce : 254
  tokenStandard : 2
```

URI Metadata Informations

https://gateway.irys.xyz/j0KEAeh-6jYDY_mNk5wgMagzvesN46WLytzg3e9Era0

```
1  {
2      "name": "The Acid Frog by Matt Furie",
3      "symbol": "KIBI",
4      "image": "https://gateway.irys.xyz/Rj8k7e4Zu6ob18atSfnPSf_S12SdQh7YRH0d_8853s4",
5      "description": "$KIBI the Acid Frogs is the little brother of Pepe the Frog. Both of them are beloved Frogs
   that have been created by the legend himself, Matt Furie.\n\n\"In the world where people are trying to catch meta,
   let's be the meta.\"\n\nPlease only buy as little as what you can afford to hold 💚\n",
6      "website": "https://kibi-sol.fun",
7      "twitter": "https://x.com/kibi_onsol",
8      "telegram": "https://t.me/KibiSolana",
9      "showName": true,
10     "extensions": {
11         "website": "https://kibi-sol.fun",
12         "twitter": "https://x.com/kibi_onsol",
13         "telegram": "https://t.me/KibiSolana"
14     },
15     "tags": [],
16     "creator": {
17         "name": "SlerfTools",
18         "site": "https://slerf.tools"
19     },
20     "createdOn": "https://slerf.tools"
21  }
```

Detected Vulnerabilities

Skeleton Ecosystem 8

■ High 0

■ Medium 0

■ Low 0

■ Info 0

■ **High Severity Issues:** High possibility to cause problems, need to be resolved.

■ **Medium Severity Issue:** Will likely cause problems, recommended to resolve.

■ **Low Severity Issues:** Won't cause problems, but for improvement purposes could be adjusted.

■ **Informational Severity Issues:** Not harmful in any way, information for the developer team.

■ High severity Issues: (0)

■ Medium severity issues: (0)

■ Low severity issues: (0)

■ Informational severity issues: (0)

Detected High and Medium Severity Vulnerability Description

✅ Passed

Audit Scope

Audit Method.

Our smart contract audit is an extensive methodical examination and analysis of the smart contract's code that is used to interact with the blockchain. Goal: discover errors, issues and security vulnaribilities in the code. Findings getting reported and improvements getting suggested.

Automatic and Manual Review
We are using automated tools to scan functions and weeknesses of the contract. Transfers, integer over-undeflow checks such as all CWE events.

Tools we use:
Solscan
CWE
SWC
Solidity Scan
SVD

In manual code review our auditor looking at source code and performing line by line examination. This method helps to clarify developer's coding decisions and business logic.

Skeleton Ecosystem

https://skeletonecosystem.com

https://github.com/SkeletonEcosystem/Audits