

# Fancy Bananas Audit



04.05.2022







### **IMPORTANT**



#### 01.

HASHIELD is not responsible for business model.

### 02.

HASHIELD does not offer any financial advice.

## 03.

HASHIELD is not responsible for any losses that occur on the specified coin/token.

### 04.

HASHIELD does not make any warranty or representation to any person on the accuracy or completeness of the report.

# 05.

This report is provided for information purposes only.

#### 06.

This report does not constitute investment advice.

## 07.

The analysis of the security is purely based on the smart contracts provided.



01

#### NAME OF PROJECT

Fancy Bananas

02

#### **SMART CONTRACT ADDRESS**

https://bscscan.com/address/0xa5688e700923a8a7cd7d85f8457ff9fe329d5175

03

#### **WEBSITE**

https://www.fancybananas.finance/



# **OWNER PRIVILEGES:**



# **QUICK REVIEW**

Owner can blacklist users
Owner can renounce ownership
Owner can set auto rebase interval
Owner can set fee receivers
Owner can exlude from dividends
Owner can withdraw all remaining tokens from contract address to Treasury address

# MANUAL AUDIT

For this section, the code was tested/read line by line by our developers. We also used Remix IDE's JavaScript VM and Kovan networks to test the contract functionality.

### **CRITICAL SEVERITY ISSUES**

No critical severity issues found

#### MEDIUM SEVERITY ISSUES

 Rebase intervals not properly set. It will never check the last 2 conditions.

#### LOW SEVERITY ISSUES

No low severity issues found

# CODE TESTS

Test	Tested	Verdict
Function Default Visibility	V	Ø
Integer Overflow and Underflow		Ø
Outdated Compiler Version	V	Ø
Floating Pragma		
Unchecked Call Return Value	abla	Ø
Unprotected Ether Withdrawal		Ø
Unprotected SELF-DESTRUCT Instruction	V	Ø
Re-entrancy		Ø
State Variable Default Visibility		
Uninitialized Storage Pointer	V	<b>7</b>
Assert Violation		<b>7</b>
Use of Deprecated Solidity Functions		<b>7</b>

Delegate Call to Untrusted Callee	<b></b>	Ø
DoS with Failed Call	<b></b> ✓	<b></b>
Transaction Order Dependence	<b></b>	Ø
Authorization through tx.origin	<b></b> ✓	<b></b>
Block values as a proxy for time	<b></b> ✓	Ø
Signature Malleability	<b></b>	Ø
Incorrect Constructor Name	Z	Ø
Shadowing State Variables	Z	<b></b>
Weak Sources of Randomness from Chain Attributes	Ø	<b>7</b>
Missing Protection against Signature Replay Attacks	Ø	Ø
DoS With Block Gas Limit	<b></b>	$\square$
Insufficient Gas Griefing	Ø	Ø
Test passed ☑		
Test failed		

# WEBSITE OVERVIEW



# **DOMAIN EXPIRY DATE**

2023-04-02

# **SSL CERTIFICATE**

YES

# SOCIAL MEDIA OVERVIEW





# **FANCYBANANAS**



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PREMIUM AUDITS