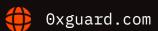


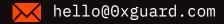
# Smart contracts security assessment

Final report
Tariff: Standar

# Smoking Chicken Fish Token







# Contents

1.	Introduction	3
2.	Contracts checked	3
3.	Procedure	3
4.	Classification of issue severity	4
5.	Issues	4
6.	Conclusion	6
7.	Disclaimer	7

Ox Guard

September 2024

2

## Introduction

In accordance with the Memtember initiative, the Smoking Chicken Fish token was selected and subjected to an audit. The Memtember campaign, designed to foster innovation and community engagement within the blockchain ecosystem, sought to identify promising projects that align with the initiative's core values.

The Smoking Chicken Fish token is standard token created with SPL (Solana Program Library).

Mint and Freeze authorities are revoked. No privileged account can mint new tokens or blacklist accounts. The metadata is immutable.

Name	Smoking Chicken Fish Token	
Audit date	2024-09-08 - 2024-09-08	
Language	Rust	
Platform	Solana	

## Contracts checked

Name	Address
SPL Program	GiG7Hr61RVm4CSUxJmgiCoySFQtdiwxtqf64MsRppump

# Procedure

We perform our audit according to the following procedure:

#### Automated analysis

- Scanning the project's smart contracts with several publicly available automated Solidity analysis tools
- Manual verification (reject or confirm) all the issues found by the tools

x Guard September 2024 3



#### Manual audit

- Manually analyze smart contracts for security vulnerabilities
- Smart contracts' logic check

# Classification of issue severity

**High severity** High severity issues can cause a significant or full loss of funds, change

of contract ownership, major interference with contract logic. Such issues

require immediate attention.

**Medium severity** Medium severity issues do not pose an immediate risk, but can be

> detrimental to the client's reputation if exploited. Medium severity issues may lead to a contract failure and can be fixed by modifying the contract

state or redeployment. Such issues require attention.

Low severity Low severity issues do not cause significant destruction to the contract's

functionality. Such issues are recommended to be taken into

consideration.

### Issues

**High severity issues** 

No issues were found

**Medium severity issues** 

No issues were found

# Low severity issues

No issues were found



# **○** Conclusion

Smoking Chicken Fish Token SPL Program contract was audited. No severity issues were found.

○x Guard | September 2024 6

## Disclaimer

This report is subject to the terms and conditions (including without limitation, description of services, confidentiality, disclaimer and limitation of liability) set forth in the Services Agreement, or the scope of services, and terms and conditions provided to the Company in connection with the Agreement. This report provided in connection with the Services set forth in the Agreement shall be used by the Company only to the extent permitted under the terms and conditions set forth in the Agreement. This report may not be transmitted, disclosed, referred to or relied upon by any person for any purposes without 0xGuard prior written consent.

This report is not, nor should be considered, an "endorsement" or "disapproval" of any particular project or team. This report is not, nor should be considered, an indication of the economics or value of any "product" or "asset" created by any team or project that contracts 0xGuard to perform a security assessment. This report does not provide any warranty or guarantee regarding the absolute bug-free nature of the technology analyzed, nor do they provide any indication of the technologies proprietors, business, business model or legal compliance.

This report should not be used in any way to make decisions around investment or involvement with any particular project. This report in no way provides investment advice, nor should be leveraged as investment advice of any sort. This report represents an extensive assessing process intending to help our customers increase the quality of their code while reducing the high level of risk presented by cryptographic tokens and blockchain technology.

OxGuard retains exclusive publishing rights for the results of this audit on its website and social networks.



