Security Review

Cantina Managed

SKY: PAU ADMINISTERED AGENT

Cantina Managed review by:
Christoph Michel, Lead Security Researcher
Xmxanuel, Lead Security Researcher

CANTINA

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Contents

1 Introduction **2**
1.1 About Cantina 2
1.2 Disclaimer 2
1.3 Risk assessment 2
1.3.1 Severity Classification 2

2 Security Review Summary **3**
2.1 Scope 3

1 Introduction

1.1 About Cantina

Cantina is a security platform that pairs a world-class network of security researchers with agentic AI to help teams building onchain find and fix real risk. Through managed reviews, competitions, and bounties, Cantina secures protocols before vulnerabilities can be exploited.
Learn more at cantina.security

1.2 Disclaimer

Cantina Managed provides a detailed evaluation of the security posture of the code at a particular moment based on the information available at the time of the review. While Cantina Managed endeavors to identify and disclose all potential security issues, it cannot guarantee that every vulnerability will be detected or that the code will be entirely secure against all possible attacks. The assessment is conducted based on the specific commit and version of the code provided. Any subsequent modifications to the code may introduce new vulnerabilities that were absent during the initial review. Therefore, any changes made to the code require a new security review to ensure that the code remains secure. Please be advised that the Cantina Managed security review is not a replacement for continuous security measures such as penetration testing, vulnerability scanning, and regular code reviews.

1.3 Risk assessment

Severity level	Impact: High	Impact: Medium	Impact: Low
Likelihood: high	Critical	High	Medium
Likelihood: medium	High	Medium	Low
Likelihood: low	Medium	Low	Low

1.3.1 Severity Classification

The severity of security issues found during the security review is categorized based on the above table. Critical findings have a high likelihood of being exploited and must be addressed immediately. High findings are almost certain to occur, easy to perform, or not easy but highly incentivized thus must be fixed as soon as possible.

Medium findings are conditionally possible or incentivized but are still relatively likely to occur and should be addressed. Low findings are a rare combination of circumstances to exploit, or offer little to no incentive to exploit but are recommended to be addressed.

Lastly, some findings might represent objective improvements that should be addressed but do not impact the project's overall security (Gas and Informational findings).

2 Security Review Summary

From Oct 5th to Oct 7th the Cantina team conducted a review of pau-administered-agent on commit hash 958ded76. No findings were identified during the review.

The Cantina Managed team reviewed Sky's pau-administered-agent holistically on commit hash 7a6fd395 and concluded that no vulnerabilities were identified.

2.1 Scope

The security review had the following components in scope for pau-administered-agent on commit hash 958ded76:

```
pau-administered-agent/deploy/AdministeredAgentInit.sol
```