

0.7

Tracer Finance Process Quality Review

Score: 85%

Overview

This is a [Tracer Finance](#) Process Quality Review completed on 14/10/2021. It was performed using the Process Review process (version 0.7.3) and is documented [here](#). The review was performed by Nick of DeFiSafety. Check out our [Telegram](#).

The final score of the review is **85%**, a **PASS**. The breakdown of the scoring is in [Scoring Appendix](#). For our purposes, a pass is **70%**.

Summary of the Process

Very simply, the review looks for the following declarations from the developer's site. With these declarations, it is reasonable to trust the smart contracts.

- **Here are my smart contracts on the blockchain**
- **Here is the documentation that explains what my smart contracts do**
- **Here are the tests I ran to verify my smart contract**
- **Here are the audit(s) performed on my code by third party experts**
- **Here are the admin controls and strategies**

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Chain

This section indicates the blockchains used by this protocol. This report covers all of the blockchains upon which the protocol is deployed.

 **Chain:** Arbitrum

Guidance:

Ethereum
Binance Smart Chain
Polygon
Avalanche
Terra
Celo
Arbitrum
Solana

Code and Team

This section looks at the code deployed on the Mainnet that gets reviewed and its corresponding software repository. The document explaining these questions is [here](#). This review will answer the following questions:

- 1) Are the executing code addresses readily available? (%)
- 2) Is the code actively being used? (%)
- 3) Is there a public software repository? (Y/N)
- 4) Is there a development history visible? (%)
- 5) Is the team public (not anonymous)? (Y/N)

1) Are the executing code addresses readily available? (%)

 **Answer:** 100%

They are available at <https://github.com/tracer-protocol/perpetual-pools-contracts/blob/develop/README.md>, as indicated in the [Appendix](#).

Guidance:

- 100% Clearly labelled and on website, docs or repo, quick to find
- 70% Clearly labelled and on website, docs or repo but takes a bit of looking
- 40% Addresses in mainnet.json, in discord or sub graph, etc
- 20% Address found but labeling not clear or easy to find
- 0% Executing addresses could not be found

2) Is the code actively being used? (%)

 Answer: 100%

Activity is in excess of 10 transactions a day on contract [PoolKeeper](#), as indicated in the [Appendix](#).

Guidance:

- 100% More than 10 transactions a day
- 70% More than 10 transactions a week
- 40% More than 10 transactions a month
- 10% Less than 10 transactions a month
- 0% No activity

3) Is there a public software repository? (Y/N)

 Answer: Yes

GitHub: <https://github.com/tracer-protocol>

Is there a public software repository with the code at a minimum, but also normally test and scripts. Even if the repository was created just to hold the files and has just 1 transaction, it gets a "Yes". For teams with private repositories, this answer is "No".

4) Is there a development history visible? (%)

 Answer: 100%

At 820 commits and 10 branches, this protocol's development history sets itself up for a joke so straightforward and obvious that I won't even indulge you in reading it.

This metric checks if the software repository demonstrates a strong steady history. This is normally demonstrated by commits, branches and releases in a software repository. A healthy history demonstrates a history of more than a month (at a minimum).