# SENSI WEEKLY UPDATE

#### Dear Sensi Community,

Welcome to Edition Fifty Four of the Sensi Weekly Update series. We hope everyone has had a great week! As usual, included in this week's SWU are the typical features. Data captures, community recognition statistics, leaderboards, development update tidbits, etc.

Without further adieu...

# LEADERBOARD

## COMMUNITY -

Lev First Place | 21-Week Streak

A J Second Place | 1-Week Streak

Sam Third Place | 1-Week Streak

## TEAM -

Slava First Place | 49-Week Streak

Timmey Second Place | 39-Week Streak

Pedrovski Third Place | 21-Week Streak

## **BI-WEEKLY POLL**

#### 09.11 - 09.25

Which chain(s) do you prefer if multi-chain comes later on in Sensi development?

Ethereum	67%
Arbitrum	12%
Polygon	55%
Avalanche	12%
Tron	7%
Base	0%
Solana	22%
Optimism	0%
Other	2%

# **DEVELOPMENT UPDATES**

## SMARTYIELD -

Over the past two weeks, we launched round seven (v0.89) of the Sensi SmartYield Alpha. This has been a very well received update thus far, and we acquire fewer and fewer bug reports with each round that we launch. With 12 days since we've deployed the currect SmartYield version, this is the most stable we've had it yet!

## SY ALPHA —

Concurrent with the launch of round seven (v0.89) as noted above, our SmartYield Alpha team has finally been able to start moving onto improvement suggestions, rather than bug reports. We're glad to see that things are continually clearing up, and a more polished product is becoming more viable with each update round.

We have gone through a few changelogs since the last SWU, so it is a bit longer than we can fit in this SWU space. A separate PDF will be published later on Tuesday to supplement the work and improvements that have been made over the last two weeks, since the last SWU :)

# SEE YOU NEXT WEEK!

This concludes Edition Fifty Four of the Sensi Weekly Update. We hope that this update has found you well, and we look forward to seeing you again next week! We wish you all a great rest of your week :)

- The Sensi Team