GRAPH ADVOCATES SPOTLIGHT

ISSU2 #28

Welcome back to the Graph Advocates Spotlight. Today's issue includes the next Subgraph Spotlight and showcases the token streaming protocol, **Sablier.**

But first, lets take a quick look at the latest news in The Graph ecosystem.

COMMUNITY ROUNDUP

- Subgraph Uncrashable docs and video tutorail released by Float Arctic
- The Graph Workshop series announced by Charles Freeborn
- First blog post of the <u>"Best Practices in Subgraph Development"</u> series released by Edge & Node
- <u>DappLooker releases Delegation Guide</u>
- Edge & Node announces new Rust engineer position available
- Core Devs Call #18
- <u>Indexer Office Hours #92</u> featuring a "Intro to Firehose" by Matthew Darwin of Pinax Network
- GRTiO Episode #101 with Claberus
- Four new Graph AdvocatesDAO community grants posted in the Forum

UPCOMING ADVOCATE EVENTS

Rust Design Patterns

Date: 2/3/23 **Time:** 4PM UTC

Hosted By: Alex

Advocate

Onboarding: Wave 10

Date: 2/8/23 Time: 4pm UTC

Hosted By: Estie

Role Chat: Event

Evangelist

Date: 2/9/23 **Time:** 4pm UTC

Hosted By: Chidubem

SUBGRAPH SPOTLIGHT



What is Sablier and what problem is it solving?

"Sablier is a token streaming protocol available on Ethereum, Optimism, Arbitrum, Polygon, Ronin, Avalanche, and BSC. It's the first of its kind to have ever been built in crypto, tracing its origins back to 2019. Similar to how you can stream a movie on Netflix or a song on Spotify, so you can stream tokens by the second on Sablier."

What is real-time finance?

"Real-time finance is finance happening by the second instead of by the week, month or year. Instead of receiving your paycheck once bi-weekly or on a monthly basis, receive it by the second."

How does Sablier separate itself from competitors?

"Sablier is the pioneer of token streaming and offers a battle-tested protocol that has been running on mainnet since 2019, it has never been hacked, yet it reached over \$1B in TVL back in 2021. The safety which our protocol provides is unmatched."

SUBGRAPH SPOTLIGHT



How does Sablier use The Graph?

"The Graph's decentralized network powers the Sablier interface, where users create streams and withdraw funds from streams."

What has been the most significant benefit of migrating your subgraph(s) The Graph's decentralized network?

"It's decentralized! At Sablier, we have always prioritized decentralization and it's at the core of everything we do. Our own protocol is entirely decentralized, and we have no access to user funds. It's always more complicated to also have decentralization at the interface level, so the decentralization of The Graph is very helpful in that regard. A system is only as decentralized as its most centralized component after all, so if The Graph were centralized we would have a big problem."

How can folks interested in learning more get connected with Sablier?

"The best place to start is our <u>website</u>: https://sablier.finance/ as well as our <u>Discord</u>: https://discord.gg/bSwRCwWRsT"

DATA DEPOT

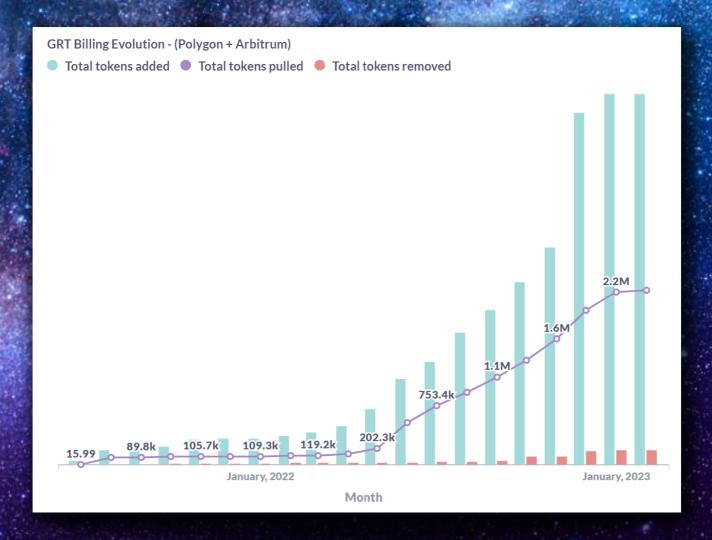
Welcome back to Data Depot! Here we share the key weekly metrics of The Graph protocol. You can find additional network data on <a href="https://example.com/red/the-custom-network-ne

New Subgraphs New Query Fees New Delegators

8

31K

20



Total Mainnet Subgraphs: 673