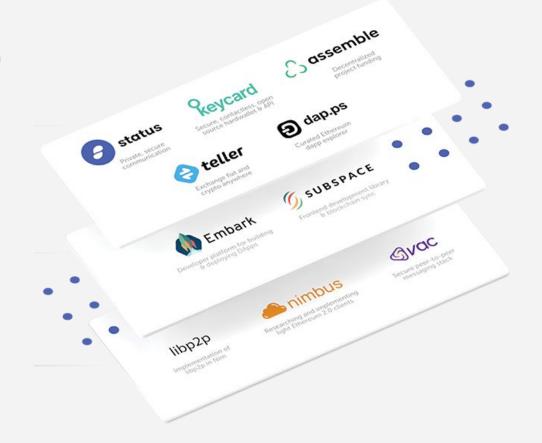
Town Hall #54 March 30, 2020

the status network



New core contributors



Simon Astaburuaga
Growth Marketing Manager
Marketing



Samuel Hawksby-Robinson
Go Dev
Core

Hiring updates

POps

- HR & Ops Coord

Design

- Senior Product Design Architect

Engineering

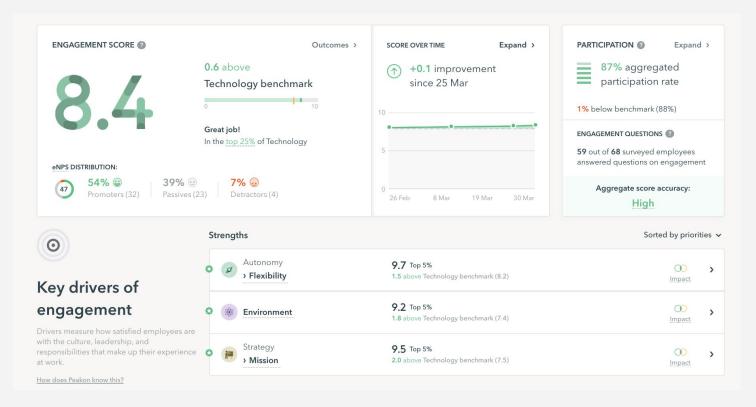
- Protocol Engineer
- Go/Nim Dev (Samuel)

Marketing

- Technical Marketing Manager
- Technical Copywriter
- Growth Marketer

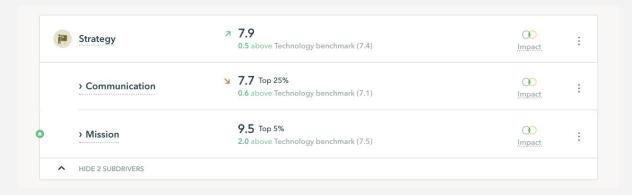


Engagement





Engagement



Communication

That team members understand a coherent strategy from the communication they receive from the organisation's leadership

Mission

That team members can relate to the organisation's mission, in a way that enables them to connect the work they do to this overarching goal.



Core



8,373 active Android installs 9,009 active iOS installs Su

V1.2

- Submitting Waku release to the stores today
- In addition to Waku, further improvements to wallet fiat price updating
- Several bug fixes

V1.3 on the horizon

 Likely to include group chat, dark mode and new, more future-proof webview implementation

What's next?

- Status starter pack is blocked by an administrative change request in the App Store
- Dedicated maintenance days
 - Bug fixing
 - Documentation clean-up
- Keycard integration QA
- Will then pick up where we left off on the <u>roadmap</u> with:
 - Image sending in chat
 - Push notifications for Android



Security and Infrastructure

Security

Status App

- Starterpack Service security audit kickoff today with ConsenSys Diligence
 - 40 hrs of audit work scheduled
 - Will open source audit after finalized
- Status v1 specs moved to "stable"
 - More work to be done here (Oskar is drafting SIP process)
 - Check them out at https://specs.status.im

Misc

- Lots of great diagramming of protocol stacks across the Status ecosystem
 - Useful for threat modeling
 - o will be published soon
- Small working group for standardizing threat modeling across Status started
 - Corey, Dean, and Andrea
 - Some notes <u>here</u>
- <u>Key-util</u> now checks given seedphrase against standard dictionary for errors
- Received a few <u>MythX pro</u> trial keys
 - CCs ping me (Corey) if interested in trying it out



the status network

Infrastructure

Nimbus

- Set memory limits for Beacon Chain containers <u>infra-nimbus#12</u>
- Bound RPC ports from containers <u>infra-role-beacon-node#2923405</u>

Sites

- New https://specs.status.im/ site infra-misc#36d306f3
- New Play Store redirects for Starter Pack <u>universal-links-handler#31</u>

App

- Better build times by removing redundant step <u>status-react#10177</u>
- Upload built results despite Linting failures <u>status-react#10224</u>

Misc

- Decommissioned Swarm fleet infra-swarm#421317fa
- New M3DB cluster being deployed <u>infra-hq#13</u> <u>infra-hq#14</u>

Upgrades

- Consul 1.6.2 > 1.7.2
- Octobox

Metrics

IPFS Cluster

Docs

- Metrics Collection
- Status-go Metrics

Bridge

Switch to YAML Config



Marketing



Metrics

Twitter

Total Impression: 17.8% Total Impression: 13.3%

Status.im

JAN:

- UNIQUE VISITORS 14.1K
- PAGEVIEWS 31.2K
- AVG TIME ON SITE 01:37
- BOUNCE RATE 65%

FEB:

- UNIQUE VISITORS 36.4K
- PAGEVIEWS 78.1K
- AVG TIME ON SITE 01:44
- BOUNCE RATE 68%

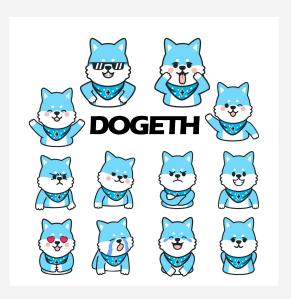
MAR:

- UNIQUE VISITORS 23.6K
- PAGEVIEWS 46.4K
- AVG TIME ON SITE 01:47
- BOUNCE RATE 75%



Campaigns

#stick2web3



Mobile #Defi





Keycard



Release Keycard within Status

Production of JCOP4 cards

- COVID19 impact: shift of production from 31/03 to 15/04
- 3 reference samples: this week
- Batch production: 1k on 15/04

Release Keycard features in Status 💥

- Keycard integration is ready in nightlies
- We want to have a QA effort (when testing team ready) before releasing
- v1.4 seems the most realistic target

Keycard for Payments



Framework delivered 💉

- Discuss post https://discuss.status.im/t/keycard-for-paym ents-proof-of-concept-and-a-demo/1590
- Github https://github.com/status-im/payment-netw ork-apps

Demo video

<u>here</u>





How can Keycard best help to gain users?

Keycard has some interesting characteristics in its current form



- It's a physical and tangible deeplink
 - Downloads status
 - Opens a dApp
 - Allows referral
- It can be preloaded with assets
 - Made possible with development of Keycard Cash applet and Request Screen
- It's a support for physical marketing
 - Can be printed
 - Can be distributed/sold
- It's a secure store of value
 - True added value for crypto users

Keycard as a tool to partner with dApps

These characteristics can be used to create custom co-branded cards in partnerships with dApps

Two examples of partnerships

Blockchain game+Status

Cards offered/sold on events or shops with a nice branding. Users scan a QR code on the card or tap it, they get Status and onboard, redeem some NFTs to play the game, maybe some gas too (if needed), and are directed to the game dApp directly

dEx+Status

Cards offered/sold to high value customers of a dEx. They are sent by mail, users scan a QR code, tap the card or click a URL sent by email, get Status, redeem some free dEx token (if relevant), and can use Keycard as a super secure contactless hardware wallet.



Embark



Subspace

Subspace 1.3 - (kudos Ricard Ramos)

- Tree-shakable
- New methods to track blocks various data & gas prices
- Misc bugfixes

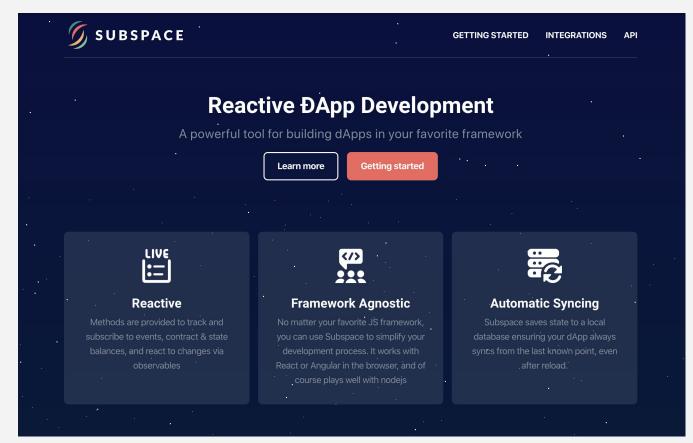
Subspace 2.0 - (kudos Ricard Ramos)

React Components



New Subspace website - https://subspace.embarklabs.io

(kudos Graham McBain)



Embark (release highlights)

Subspace 5.2

- Simulator as the default dev blockchain (kudos JonathanRainville)
- Proxy Contracts improved support (kudos JonathanRainville, RichardRamos)
- Enable use of \$accounts in ENS registrations (kudos JonathanRainville)
- Support for artifacts.require (kudos PascalPrecht)
- Script Support migrations & customscripts (kudos PascalPrecht)
- Deprecation warnings in preparation for 6.0

Embark (release highlights)

Subspace 6.0

- Optional plugins no longer come as default (geth, graph, ipfs, parity, whisper, swarm, etc..)
- Support projects without needing an embark.json file (kudos JonathanRainville)
- Add support for embark.config.js (kudos MichaelBradley)
- Support for configuring smart contracts arguments as JS functions (kudos PascalPrecht)
- Super Templates functionality (kudos MichaelBradley)
- Support for custom ethereum libraries to generate artifacts (besides just embark.js)
- ZK-Snarks dev support (kudos EricMastro)
- Support for Quorum (kudos EricMastro)

Q&A

Ask questions in Status at #status-townhall-questions



Q1. Sticker market

How soon can we see the sticker market fully open for designers to upload unlimited designs for sale?

@poor majestic icelandgull

Q2. Status downloads

Could we have the number of Status downloads on iPhone/Android included in every Town Hall?

@poor majestic icelandgull

Q3. Extensions

Are there plans to bring extensions back, such as the old 'beta version' gif extensions?

@poor majestic icelandgull

Thanks!

Next Town Hall: special co-host @henry