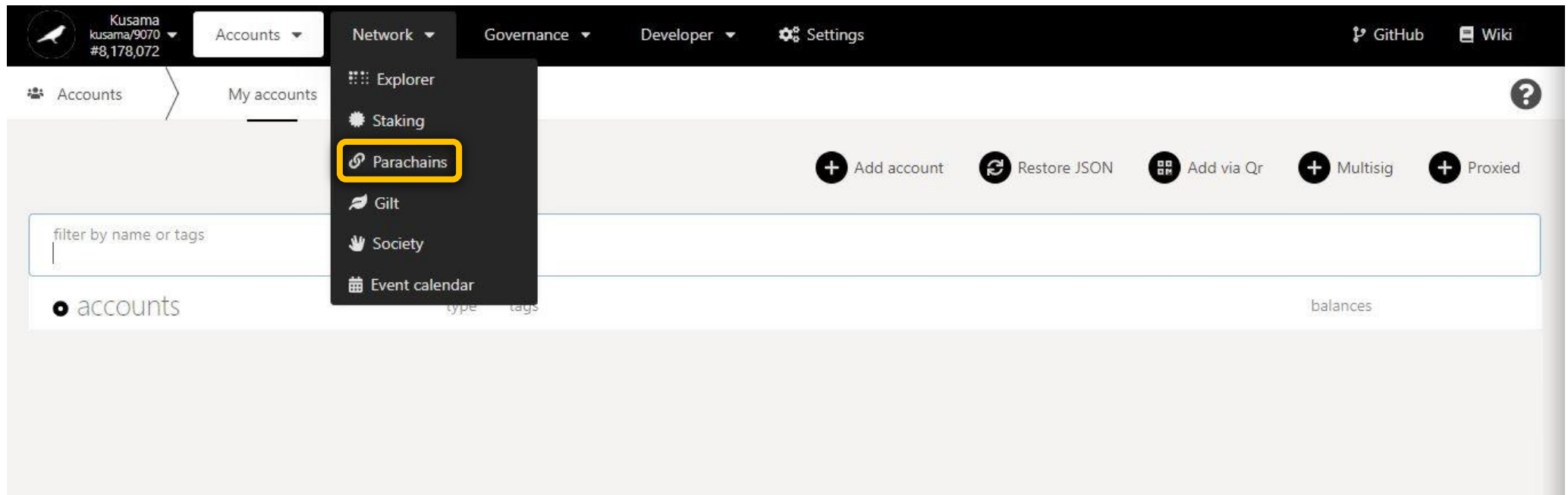# PART II: NETWORK

3. Parachains: Explore parachain-related activities.

a) View general parachain information.

Key information on parachains: **waiting parathreads, current lease period's ID, and lease period's duration.**

Parachains or **Parathreads**?

Registered **ParaIDs**.

Registered **names**.

Parachains summary:

- **Included:** Blocks produced by parachain collators.

- **Backed:** Blocks validated by relay chain (para)validators.

- **Chain:** Parachain runtime (chain spec) versions.

- **In/Out (msg):** Cross-chain messages sent/received by the parachain.

- **Leases:** Lease period IDs allocated to the parachain (when it obtained a slot) and their total duration (in days and minutes).

b) View onboarded parathreads.

1. Click **Parathreads**.
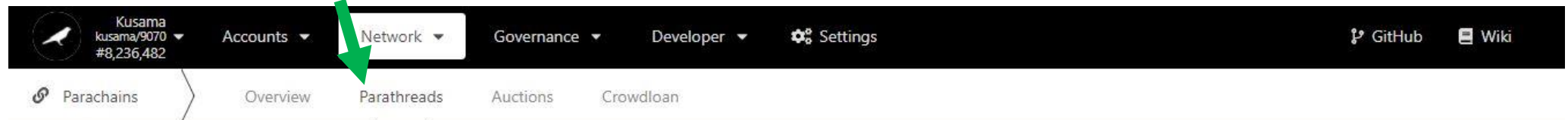
2. Click **ParaID** to register your network as a parathread.

Registered **names**.

Parachains or **Parathreads**?

Registered **ParaIDs**.

Addresses of currently **registered parathreads**.

NEVER SEND YOUR KSM TO A PARATHREAD'S ADDRESS!

Lease period IDs **obtained.**

c) View auctions' progress.

1. Click Auctions.

Key information on auctions: auction number, activity, lease period IDs, and timings.

Countdown to auction's end period (during which the winning bid will be determined).

Is there a crowdloan campaign associated to this bid?

2. Check the latest bid(s) included in recent blocks.

Addresse(s) of current **bidder(s)**.

NEVER SEND YOUR KSM TO A BIDDER'S ADDRESS!

Targeted lease period IDs.

KSM amount **submitted for this bid.**

d) View and contribute to crowdloans.

1. Click **Crowdloan**.

Key information on crowdloans: **active funds, and KSM amount locked in funds.**

2. Double-check **warning messages.**

⚠ Do not transfer any funds directly to a specific account that is associated with a loan or a team. Use the "Contribute" action to record the contribution on-chain using the crowdloan runtime module. When the fund is dissolved, after either the parachain lease expires or the loan ending without winning, the full value will be returned to your account by the runtime. Funds sent directly to an account, without using the crowdloan functionality, may not be returned by the receiving account.

Time left **to fund a crowdloan** and **win an auction.**

KSM amount raised by each fund **out of its total desired cap.**

3. Click **Contribute** to lend your KSM to a fund.

Prepared by Anaelle LTD

4. Follow **on-screen instructions** carefully.

Minimum crowdloan contribution is **0.1 KSM**.

5. Click on **Contribute** to continue the procedure.

Nature of the transaction.

crowdloan.contribute
queued

authorize transaction

Sending transaction crowdloan.contribute(index, value, signature)
Contribute to a crowd sale. This will transfer some balance over to fund a parachain slot. It will be withdrawable when the crowdloan has ended and the funds are unused.

The details of the transaction including the type, the description (as available from the chain metadata) as well as any parameters and fee estimations (as available) for [t]ype of call.

Fees of 42.3329 micro KSM will be applied to the submission

6. Check the **transaction fees**.

sending from my account
✓ ANAELLE LTD@KSM

HjcErRijmpoiBiKEHT3edPXM3NFycJogVwDPuByN...

The sending account that will be used to send this transaction. Any applicable fees will be paid by this account.

Do not include a tip for the block author

Adding an optional tip to the transaction could allow for higher priority, especially when the chain is busy.

call hash
0x09c05aac9441af106de92d8b299e185fec796f762748469558374edb331343a3

The call hash as calculated for this transaction

Sign and Submit

✗ Cancel   → Sign and Submit

7. Click on **Sign & submit** to continue the procedure.

Progress of the transaction.

Summary of the transaction sent via the Polkadot-JS extension.

8. Enter **your account's password** and tick the box to **remember your password, if necessary**.

9. Click on **Sign the transaction** to complete the procedure.