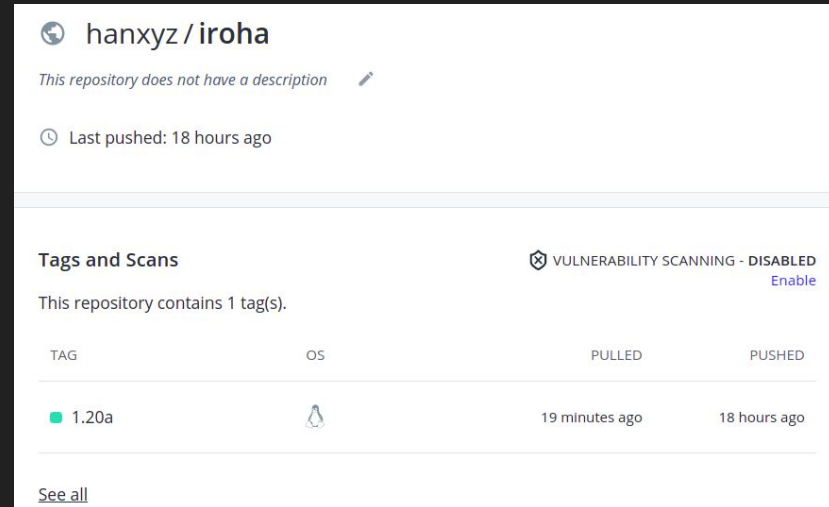


Week 5 Slide


Han Xu

What I did this week

1. Made sure the project compiles
2. Used dockerode to run Iroha+Postgres docker image properly
3. Modified based on v1.2.0 Iroha Docker image; posted on DockerHub
4. Tried to run Iroha's JS library, but there are some issues



The screenshot shows the DockerHub repository page for 'hanxyz/iroha'. The repository name is 'hanxyz/iroha' and it does not have a description. It was last pushed 18 hours ago. The 'Tags and Scans' section shows that vulnerability scanning is disabled and provides a link to 'Enable'. Below this, a table lists the tags and their corresponding OS, pulled/pushed times, and icons.

TAG	OS	PULLED	PUSHED
1.20a		19 minutes ago	18 hours ago

[See all](#)

Technical Questions

1. Issues with running project's code (see email)
2. Issues with running Iroha's Javascript library (see email)
3. Docker's grpc port health check (check with Iroha community?)

General Questions

N/A

Questions for me

Critique is welcomed!

Expectation of Coming Week (Week 6)

What I planned:

Run transactions using 'iroha-helpers-ts'

Get output and jsonify the output logs ?

In parallel, ask the Iroha community:

1. Why is JS lib returning undefined in response?
2. How to do healthcheck for grpc port? Or other methods

Thank you!