

Daily Scrum Meeting Minutes

Attendees: Nicholas Merjech, Deryn Hurst, Maksim Kharutski, Myckheal Hosang, Tuntufye Mwakalasya

Start time: 8:00pm

End time: 9:00pm

Deryn Hurst

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - Planning meeting
 - Corrections made to code to be able to run everything locally
- What is planned to be done until the next scrum meeting?
 - Start building cryptographic hashing procedure
- What are the hurdles?
 - No hurdles

Nicholas Merjech

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - Planning meeting
 - Worked on code to be able to run everything locally
- What is planned to be done until the next scrum meeting?
 - Implement this week's sprints as planned
- What are the hurdles?
 - No hurdles

Maksim Kharutski

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - RTO dashboard charts
- What is planned to be done until the next scrum meeting?
 - See if there's anything else to add into those charts
- What are the hurdles?
 - None

Tuntufye Mwakalasya

- How many hours did I work since the last meeting?
3
- What was done since the last scrum meeting?
Helped configure people's environments and help them debug any issues they had.
- What is planned to be done until the next scrum meeting?
Implement this week's sprints as planned
- What are the hurdles?
As of current there are no hurdles as we have addressed them this week

Myckheal Hosang

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - Reviewed user story requirements and defined what "data consistency" means in measurable terms (row count, checksum, table comparison).
- What is planned to be done until the next scrum meeting?
 - Research methods to perform checksum/hash comparison between databases.
- What are the hurdles?
 - Determining the most efficient way to compare large datasets without full table exports.