

Daily Scrum Meeting Minutes

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

Start time: 7:00 PM

End time: 8:00 PM

Tuntufye Mwakalasya

- How many hours did I work since the last meeting?
4
- What was done since the last scrum meeting?
Researching full cloud support or a hybrid approach
- What is planned to be done until the next scrum meeting?
The most optimal solution before migrating to cloud is to switch to taskgroups which will enable multi-db support
- What are the hurdles?
None

Maksim Kharutski

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - Performance metric total in addition to run time
- What is planned to be done until the next scrum meeting?
 - Add the same for rto, probably in a new graph
- What are the hurdles?
 - None

Deryn Hurst

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - Research into different branches
- What is planned to be done until the next scrum meeting?
 - Research into different branches
- 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?
 - Research into different branches
- What is planned to be done until the next scrum meeting?
 - Research into different branches
- What are the hurdles?
 - None

Myckyheal Hosang

- How many hours did I work since the last meeting?
 - 3
- What was done since the last scrum meeting?
 - Reviewed how the backup file is generated and restored to understand how data flows from production into the temporary recovery database
 - Focused on understanding how the integrity verification step fits into the overall failover simulation
 - Validated that the data initialization and backup steps are producing consistent, repeatable data for testing verification logic
- What is planned to be done until the next scrum meeting?
 - Continue working on getting the temporary recovery database to spin up correctly so the verification step can be tested end to end
 - Capture logs and evidence from the verification task once the pipeline runs successfully
 - Refine how the integrity check is documented as acceptance evidence for Story
- What are the hurdles?
 - The temporary database creation step is still failing due to a Docker execution issue inside the Airflow container, which is blocking full pipeline testing