

Sprint Planning Meeting Minutes:

Attendees: Christopher Kverne, Nathan Lioe-A-Tjam, Isabella Anthony

Start time: 01/12/2026 4:00pm

End time: 01/12/2026 4:20pm

After discussion, the velocity of the team was estimated to be 30 points. Each section is 2 points, finishing the paper is 10 points.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

- Task 1: "Understand the main idea of the QNN algorithm which follows a quantum-classical architecture".
- Task 2: "Understand why QNN checkpoints require additional meta-data regarding hardware constraints and how hardware affects pruning and quantization strategies".
- Task 3: "Understand why QNN checkpoints can be stored asynchronously compared to its classical counterpart".

The team members indicated their willingness to work on the following task.

- Christopher Kverne
 - Task 1
- Nathan Lioe-A-Tjam
 - Task 2
- Isabella Anthony
 - Task 3