

Attendees: Luis Gonzalez, Jonathan Hernandez, David Peno, Kendrick Crespo, Anjani Mogallur

Start time: 9:40 AM

End time: 10:10 AM

After discussion, the velocity of the team was estimated to be 30 story points.

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

User Story 02: Implement the relevant libraries/tools to build the SmartStudy AI features

The team members indicated their willingness to work on the following user stories:

- **Luis Gonzalez**
Implementing PDF and document parsing libraries (e.g., `pdfplumber`, `PyMuPDF`, `python-docx`)
- **Jonathan Hernandez**
Implementing frontend frameworks for interactive UI (e.g., `React.js`, `Next.js`, `Vis.js` for graph rendering)
- **David Peno**
Implementing graph visualization tools and libraries (e.g., `NetworkX`, `D3.js`, `Graphviz`)
- **Kendrick Crespo**
Implementing question answering models/APIs (e.g., `Haystack`, `OpenAI API`, RAG-based systems)
- **Anjani Mogallur**
Implementing natural language processing libraries (e.g., `spaCy`, `NLTK`, `transformers` by Hugging Face)