I reviewed research papers on generating minutes of meetings for online sessions using NLP and ML techniques. The key operations that can be performed on meeting minutes data include:

1. Automated Generation of Meeting Minutes:

- o **Transcript Creation**: Automatically generate a transcript of the meeting.
- o **Summarization**: Summarize key points and discussions.
- o **DMC Generation**: Create a Dynamic Meeting Context (DMC) to capture context.
- o **Additional Features**: Incorporate features such as replaying specific segments and enabling early identification of critical points.

2. Forecasting and Task Duration Estimation:

 Using historical data, the system can predict task statuses and estimate the time required for task completion.

3. AI for Project-Based Agendas:

 Given that DMC data is categorized into general and project-specific discussions, AI and LLM can be leveraged for forecasting time delays and assisting in project-based agendas.