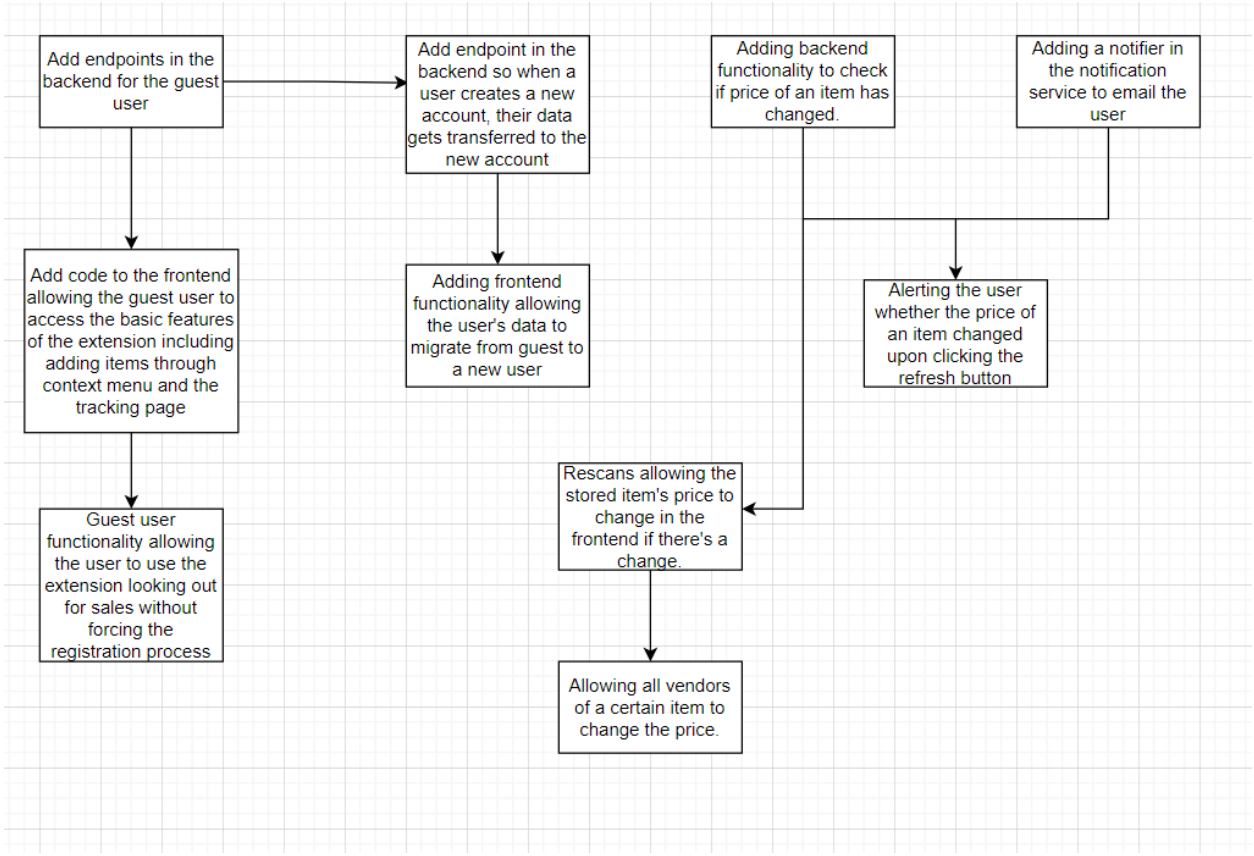
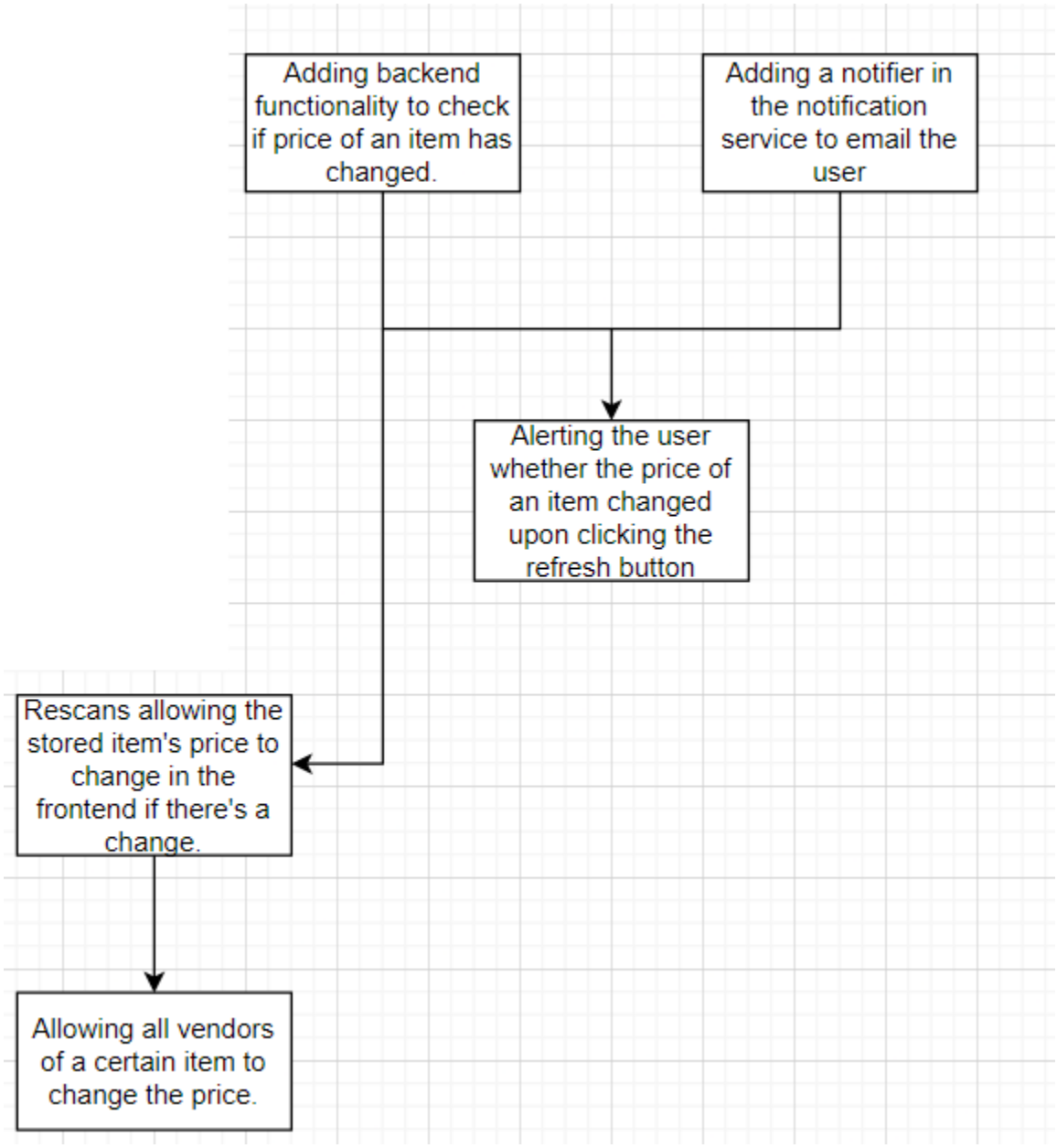
Network Diagram



Critical Path



This sprint we managed to stay on schedule using the same technique as last sprint. We split the tasks in a manner such that one unfinished task wouldn't impede any other task from being completed. In the earlier sprints we had the tasks too tightly coupled, which meant people were often waiting for others to finish a task before they could perform any work. We also ensured the tasks were assigned to those who were most knowledgeable about the relevant problem domain of the task.

The sprint went well. We were unable to finish user story 6, but it was a lower priority. We instead prioritized other user stories, allowing us to complete 4 features, which was 1 more than we completed within the previous sprints.