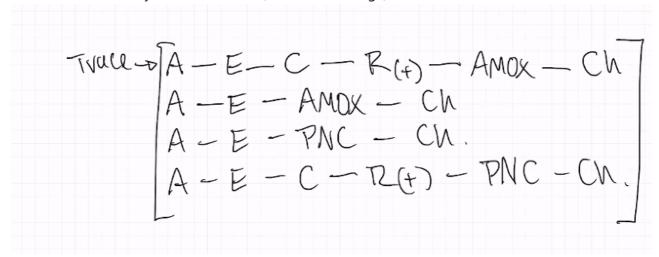# Minutes

Meeting Title：Meeting2
Date： 06/04/2022

Project Steps

1. Find the timestamp events in the dataset and filter them based on the things that we need to care
2. Generate the dataset
3. Get the data with the right shape
4. Describe the variability across the traces (the most challenge)

$$\text{Trace} \rightarrow \begin{bmatrix} A - E - C - R_{(f)} - AMOX - Ch \\ A - E - AMOX - Ch \\ A - E - PNC - Ch. \\ A - E - C - R_{(f)} - PNC - Ch. \end{bmatrix}$$

Task

1. Familiar with the dataset
2. Read the paper about the project
3. Process the dataset