Presentation 1

• https://app.powerbi.com/links/pyRtXmrU-V?ctid=7d76d361-8277-4708-a477-64e8366cd1bc&pbi_source=linkShare

https://github.com/arvindkrishna87/STAT390_LegalAid_Fall2025/blob/main/Code/Dashboard/AggregateDataSummaries_Oct7_LoganRoever.R

• What did you do?

For the first presentation, I wanted to look at which actions were happening multiple times per call. I chose call sessions which had between 75 - 10 separate entries and then grouped by the activity name. From there I calculated the total number of entries for that activity, the individual sessions that selected that activity, and the average times per session the activity was selected.

• How does it help the project?

This should give us an idea of where people are getting confused or are getting "stuck" and entering an action multiple times. Looking at the activities with more than 1 instance per session should help us identify possible ways to clean up the process and clear confusion.

• Issues faced (if any)

We were unsure how to combine into one dashboard without the full PowerBI access, so we don't have a single dashboard yet this week. Additionally, there are some entries that I wasn't sure about, such as playmoh300s. When does this occur in a call? Is this just the hold activity?

• Attempts to resolve issues

We discussed our individual plans and got a general understanding of each other's work for this presentation. We chose one person to present all the dashboards so we wouldn't have to switch devices.

• Next steps

Our next steps are to make a more cohesive plan for the next presentation. This week we all looked at separate ideas, and now we can choose the most promising to further develop. Once we are better able to make one dashboard, we can try to tell a cohesive story.

Presentation 2

• Links to presentation(s) and code(s) on GitHub

• What did you do?

• How does it help the project?

• Issues faced (if any)

• Attempts to resolve issues (if any)

• Issues resolved (if any)

• Next steps

• References (Mention if you built up on someone else's work)

Presentation 3

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