## Introduction

We set the working directory

```
## set working directory
setwd('D:/Group Folder/SEQUENTIAL FILES')
```

This file is pretty small. We are just combining the results of the predictive model with the results of the clustering algorithm.

```
library(tidyverse)
library(lubridate)

clusters <- read_csv('3 Data Generated
Files/per_person_clusters.csv')</pre>
```

## Lifetime and Churn

Here, we are just reading the predictive file in, selecting only the relevant columns, and then joining with the cluster results.

## Non-member

Here, we are just reading the predictive file in, selecting only the relevant columns, and then joining with the cluster results.