Scatterplot Matrices

Start Quiz

Here's the **scatterplot matrix** as a pdf.

You'll need to run the code `install.packages('GGally')` to install the package for creating this particular scatterplot matrix.

If the plot takes a long time to render or if you want to see some of the scatterplot matrix, then only examine a smaller number of variables. You can use the following code or select fewer variables. We recommend including gender (the 6th variable)!

```
pf_subset = pf[, c('age', 'dob_year', 'dob_month', 'gender', 'tenure')]
```

You can also select a subset using the `subset()` function and the "select" argument:

```
pf_subset <- subset(pf, select = -c(userid, year_joined,
year_joined_bucket))
```

The `-` sign in the "select" value indicates all but the listed ~~...~~

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you can set the `axisLabels = 'internal'` argument in your ggpairs command.

Have questions? Head to the **forums** for discussion with the Udacity Community.

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