- 1. Easier interface
 - a. wrap all of the stuffs in R shiny
 - b. Deploy R shiny in the cloud
- 2. Allow users to export table from R shiny directly
 - a. Maybe add a button; allow csv and excel two types
 - b. The button should trigger the file explorer for users to choose where the table should be downloaded to and to set the file name
- 3. Clearer title for each plot
- 4. Time zones might not be good classifier.
 - a. For example, use some state characteristics variables (e.g. GDP, unemployment rate, ruling party, etc.).
 - b. Small groups of states: e.g. New England
- 5. Two significance digits are sufficient; no more
- 6. Ensure variable names do not conflict with function names
 - a. He mentioned "max" in the "transform" function. Actually, I know R can tell the difference so that why I create the function like that. Anyway, it would be better to make changes.
- 7. Polygon plot (I think it refers to the radar chart)
 - a. Either delete or add explanation on the right hand side (ensure there is enough space)
 - b. Do not assume the user knows how it works.
 Make it fool proof
- 8. Avoid state abbreviation
- 9. For the report: how to present the interactive plots on the print version?