**Components**

1. Link JIRA to markdown file (est 2 weeks)
2. Access data bases via R (Teradata, ebay Hadoop, ecg Hadoop)
3. Standardising variable names and names of downloaded data queries + functions
4. Speeding up analysis via SparkR and other bigdata tools (iii and iv can go together)
5. R shiny to produce and share results
6. Test on my computer(server)
7. Integrating with the R server

https://shiny.rstudio.com/tutorial/

# PHASE I: FROM JIRA TO RMD

Notes:

1. What you look for will be in double quotes after the necessary identifier “ “
2. Challenge: Going beyond the password requirement…will get back

https://blog.rstudio.com/2014/11/24/rvest-easy-web-scraping-with-r/