***https://docs.google.com/drawings/d/s_x7zbR3cXbdlz2z1rn2r_Q/image?w=210&h=44&rev=2&ac=1     (ready to use)***

***6/14/2018***

***If you haven’t installed Android Studio , please refer to Homework # 3.  DUE on Monday, June 18th***

1. ***Session 4 Presentation is now posted in****https://drive.google.com/drive/u/0/folders/1UNeo4XHUcjvhUnVYQTQ8wAzxUbEBv1GR*

***2. Please go through Interview Questions  Session 4 and answer questions: ## 27-44***

[***https://drive.google.com/drive/u/0/folders/1KRjt0oE7IfypwwTjbEtpYZr44yQLgZ8l***](https://drive.google.com/drive/u/0/folders/1KRjt0oE7IfypwwTjbEtpYZr44yQLgZ8l)

***DO NOT EDIT my original documents.***

***Please download your own copy and keep it on your PC/MAC . No need to send or post your document.***

***3. LOMOTIF***

***(  DO NOT FILE ANY BUGS  UNTIL WE ARE DONE WITH REGRESSION TEST)***

***It’s time to get familiar with our Bugzilla Bug Tracking Database.***

***Link to Bugzilla , Lomotif Project  (  DO NOT FILE ANY BUGS)***

[***http://bugzilla.portnov.com/***](http://bugzilla.portnov.com/)

***login: lomotif\_jan3@portnov.com    ( case sensitive)***

***password: welcome010317    ( case sensitive)***

***( AGAIN :  DO NOT FILE ANY BUGS  UNTIL WE ARE DONE WITH REGRESSION TEST)***

***xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx***

***Please go through entries - # 10456 - #9585***

***( ignore the bugs that are in grey columns in our main table if any)***

***Please note : Some of the Bugs refer to our Test Scenario Document . If so, please use it to verify.***

[***https://drive.google.com/drive/u/0/folders/1OzG3SjJ7JqX0G2tnI89zjhxWRgxkgTm3***](https://drive.google.com/drive/u/0/folders/1OzG3SjJ7JqX0G2tnI89zjhxWRgxkgTm3)

***Enter your results into our Main Table :***[***https://docs.google.com/spreadsheets/d/1nj2vAKupu9bSHHFCEh1sFb1GUiiCuIaN7rUKwulvdhY/edit#gid=1380953347***](https://docs.google.com/spreadsheets/d/1nj2vAKupu9bSHHFCEh1sFb1GUiiCuIaN7rUKwulvdhY/edit#gid=1380953347)

***Open - if you are able to reproduce it***

***U/R - if you are unable to reproduce it***

***N/A- if you are unable to follow exact steps to reproduce this bug***

***xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx***

***USE Google sheets to work.***

***Test Scenario Matrix  ( most of you already created your own copy in the same directory)***

***For someone who didn’t →  DOWNLOAD YOUR OWN COPY of Testers Regression Testing Checklist***

***( originally it was made for iOS, but you may adjust some options to fit your device settings)***

[***https://drive.google.com/drive/u/1/folders/1\_WZAnhV2zDH2brX8AgrbfU3jp1VQnqbF***](https://drive.google.com/drive/u/1/folders/1_WZAnhV2zDH2brX8AgrbfU3jp1VQnqbF)

***Using the Media that you have downloaded from Media Folder in Homework # 3 , select few files ( not all of them ) and start testing***

***Test Scenario : 1-5***

***xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx***

***See you on Monday , June 18, 2018***

***Natalia***