

Problem Scenario

Program Requirements

- Your second input data file will also be read from the **input** folder in your project.

Place all test data files that you create to test your program in the **input** folder of your project, and name them as follows:

realtorRequests1.txt

realtorRequests2.txt

(i.e. number each data file after the filename of **realtorRequests.txt**)

As a group, all of your test data files should demonstrate that you have tested every possible execution path within your code, including erroneous data which causes errors or exceptions.

- Your output report will still be written to a **salesReport.txt** file in the **output** folder in your project.
- Create and/or modify **Javadoc headers**, and generate **Javadoc files**
- Add screen shots of **clean compile** of your classes to the documentation folder.

WARNING: Submittals without the clean compile screenshots will **not** be accepted.

(This means that programs that do not compile will **not** be accepted)

Program Submission

This programming assignment is due by midnight of the date listed on the **Course Assignments by Week** page.

- Export your project from NetBeans using the same method as you did for previous weeks.
 - Name your export file in the following format:
CS310<lastname>Assn<x>.zip
 For example: **CS310SmithAssn6.zip**
- Submit your **.zip** file to the **Prog Assn 6** Submission Folder (located under **Assignments** tab in online course).

Warning: Only NetBeans export files will be accepted.

Do not use any other kind of archive or zip utility.

Grading

This program will be graded using the **rubric** that is linked under **Student Resources** page.

WARNING:

*Programs submitted more than 5 days past the due date will **not** be accepted, and will receive a grade of 0.*