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Course: CS-665
Spring 2022
Assignment 2

Grade: 19/20

General Feedback:

Consider organizing your code within packages. This will prove useful when your application grows larger in size and more structure is preferred:

Please add a docblock to the top of every file. It should look something like this: (-1pt)

```
/**  
 * Name: Michael Jordan  
 * Date: 02/01/2021  
 * Course: CS-665  
 * Assignment 1  
 * Description: Brief description of the file.  
 */
```

Also, every method should have a docblock just with a line describing what the method's purpose is. Good job with this, but some methods were missing it.

README File:

Nice job.

Please add your GitHub repo link to your README file. Also, remember to answer the questions in the README file.

Build:

Nice job.

```
[INFO] -----  
[INFO] BUILD SUCCESS  
[INFO] -----  
[INFO] Total time:  1.666 s  
[INFO] Finished at: 2022-03-07T17:14:56-05:00  
[INFO] -----
```

UML Class Diagram:

Nice job.

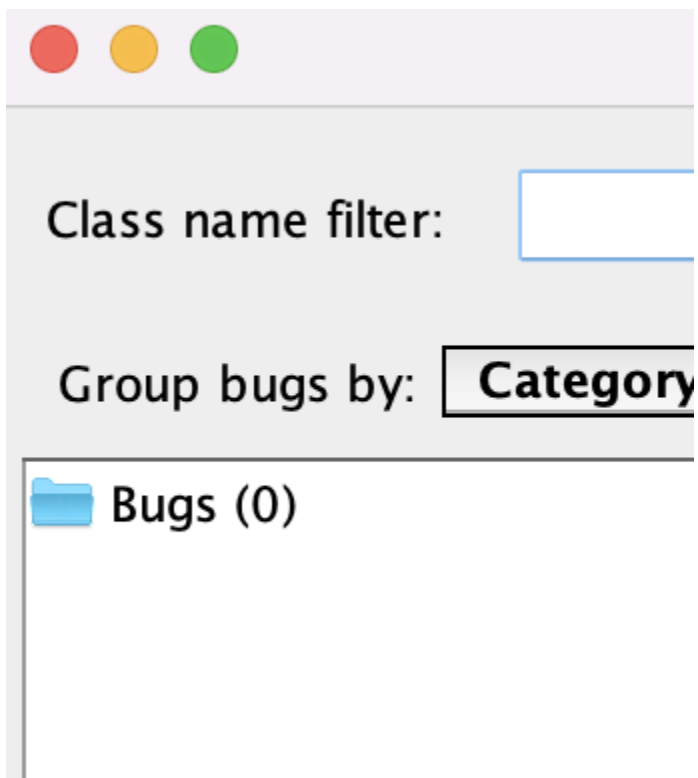
JUnit Tests:

Nice job overall, but remember that the most important piece that you want to test is the observer pattern in this assignment and that means testing that the order/delivery request is coming through to the driver(s).

- ✓ cs665 (edu.bu.met)
 - > ✓ TestAge
 - > ✓ TestShop
 - ✓ TestTaxiDriver
 - ✓ testGetVehicleBrand
 - ✓ testSetVehicleBrand
 - ✓ testSetTaxiDriverName
 - ✓ testGetTaxiDriverName

SpotBugs:

Nice job.



CheckStyles:

Remember to clean up your warnings.