

Protocol Analysis Smell Insertion

In the root of the folder there is a .csv with the list of projects, commits, method and number of smells that were inserted in that method

In the subfolder *inserted_smells* are the .json that indicates (for each project) what are the smells in that method, what are the smells in its parent and how many smells were inserted.

Steps:

1. In the .csv file, observe the project and open the corresponding .json file
"methods_smells_inserted_{project_name}.json"
2. In the .json file, look for the commit and method to be analyzed
3. Analyze the diff on github trying to identify a relationship between the insertion of smells and the change made in the catch block of the method
4. Fill in the "cause" column with observations