Directory structure for olsenme

Inside of olsenme, besides this, you will see a folder called Dominion2. Inside, you will see Assignment2.pdf. This is the write up portion specified in the assignment. Inside target, you’ll see a folder called site/cobertura. Inside of here, in index.html, is the html report after running my tests from Evosuite.Inside src, you’ll see a test/java/org/cs362/dominion, you will see five test files: Card\_ESTest.java, GameState\_ESTest.java, Player\_ESTTest.java, RandomTestDominion.java, and Randomness\_ESTest.java. RandomTestDominion.java is my random tester that I posted snapshots of inside my writeup. It is my implemented version. The other four our Evosuite generated unit tests. To compile, download Dominion2. Note you might have to delete the four test suites from test/java/org/cs32/dominion. Open intelliJ,click Open, and select the path to where you stored the folder Dominion2. Once that is open, hit build at the top, and you should get a successful compile. To run the test suite, open up windows command prompt, and again choose the path of where you stored the project. Run mvn clean followed by mvn test. You may get a build failure, and I talked to Ali about this but it will still generate the report. After running mvn test, run mvn cobertura:cobertura. This will generate the html report inside of target/site. The name of the html is index.html, and it is uploaded in Dominion2/target/site.