CS 1632

Software Quality Assurance

Spring 2017

Deliverable 1:

Test Plan and Traceability Matrix

Julian Monticelli

JJ Naughton

Xinyue Guo

Julian:

Personally, a problem I encountered is determining whether or not something is a defect and shelling out what to focus on. However, I think the part that took the longest was understanding, myself, how this actually worked – not the testing – but the probability part of the Monty Hall Program.

<example>

IDENTIFIER:

TEST CASE:

PRECONDITIONS:

EXECUTION STEPS:

POSTCONDITIONS:

Defects

<example>

SUMMARY:

DESCRIPTION:

REPRODUCTION STEPS:

EXPECTED BEHAVIOR:

OBSERVED BEHAVIOR: