

3380 Test Case Submission

Names:

Connor Hummel

Sun Lee

Github Repo:

<https://github.com/Takonas/3380-Hummel-Lee>

Userstory 1: "The user login has a user name and a password. The username is any name. A password is a username's rot13."

Testcase 1:

Inputs:

10 characters > usernamesize > 0 characters

decipheredmatchingrot13: true

Expected Output: Successful login to system

Actual Output: ?

Pass/Fail Criterion: Actual Output == Expected Output

Userstory 2: "The articles tab contains recent health articles and a search button. Health articles are relevant to users. The search button refines the shown articles."

Testcase 2:

Inputs:

64 characters > searchbuffersize > 0 characters

Expected Output: Related document

Actual Output: ?

Pass/Fail Criterion: Actual Output == Expected Output

Userstory 3: “ The finding care tab shows nearby specialists.”

Testcase 3:

Inputs:

64 characters > searchbuffersize > 0 characters

Specialty: >= 1 specialty

location: locationofuser

Expected Output: Nearest specialist

Actual Output: ?

Pass/Fail Criterion: Location == (Nearest Specialist < 100 miles)