Peer-graded Assignment: Heuristic Evaluation, Part 1: Generating the List of Issues

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Please be sure to review the assignment [overview and planning](#) section before moving forward.

Using a table format (which can be created using a spreadsheet or tables in a word processor), generate a list of all of the usability issues that you find, including a description of the issue, where to find the issue in the interface, the heuristic(s) violated, and the severity. There is an example of what one row of your table should look like in the section titled "Planning: Heuristic Evaluation Assignments."

Be sure that the list of issues is ranked from most severe to least severe. You should aim to have more than 10 issues identified, at least a few of which you consider to be a 2 or greater on the severity scale provided (I think you can find a few 3s at least, but there is some subjectivity here--it would be rare to find a 4 in a product that is already in use by thousands of people).

Format your table so that it would print out nicely on 8.5x11 paper (landscape mode OK). Be sure to use "word wrapping" on your spreadsheet software (if you're using it) so that all text is visible when printed or PDFed.

Generate a PDF of your list and turn it in.

Review criteria less

Below is the list of criteria that will be used to evaluate this assignment:

Use of Heuristics: Are identified problems linked to heuristics? Are heuristics applied appropriately?

Findings: How many issues did the learner identify? Are these identified issues presented with sufficient detail?

Presentation: Assess the readability/clarity of the learner's report.