Tunde Agboola 6.831/6.813 Homework 2

Heuristic Evaluation of deskdash

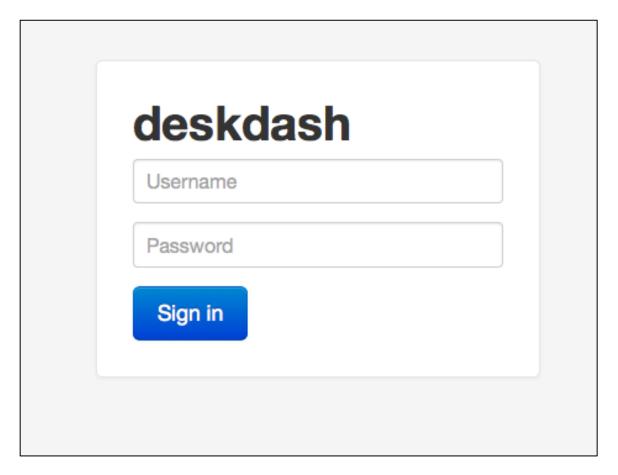
1.

Severity: Minor

Description: For the final implementation, you may want to include a "Forgot

Password" option on the log in screen

Heuristic: Help users recognize, diagnose, and recover from errors

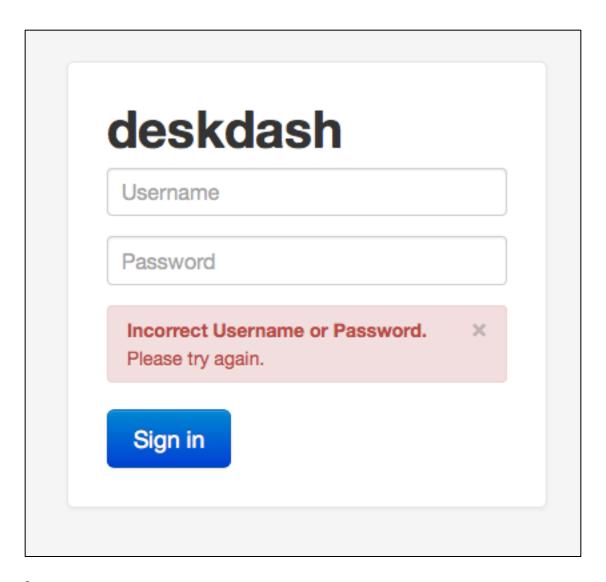


2.

Severity: Good

Description: Good feedback on failed login attempt

Heuristic: Error Prevention



3.

Severity: Minor

Description: Search bar on home page should have autocomplete to increase

efficiency and give users a clue what to search for

Heuristic: Flexibility and efficiency of use

Home	
	Q Search

4.

Severity: Minor

Description: Location text field on packages page should have autocomplete to

increase efficiency and give users a clue what to search for

Heuristic: Flexibility and efficiency of use

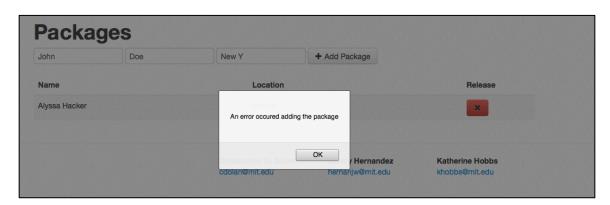


5.

Severity: Good

Description: Feedback when trying to add invalid packages

Heuristic: Error Prevention



6.

Severity: Major

Description: Should express exactly what the error is when adding a package in plain

language (5).

Heuristic: Help users recognize, diagnose, and recover from errors

7.

Severity: Major

Description: JavaScript error alerts as seen in (5) should be consistent with

Bootstrap errors as shown in (2). *Heuristic:* Consistency and standards

8.

Severity: Minor

Description: Hovering the packages menu gives an affordance, but it can't be selected. The top screenshot shows it without mouse hover, and the bottom shows it with mouse hover (somewhat difficult to see in the screenshot, however).

Heuristic: Learnability



9.

Severity: Minor

Description: Hovering the items menu gives an affordance, but it can't be selected

(similar to the screenshot in (8)).

Heuristic: Learnability

10.

Severity: Minor

Description: Hovering the history menu gives an affordance, but it can't be selected

(similar to the screenshot in (8)).

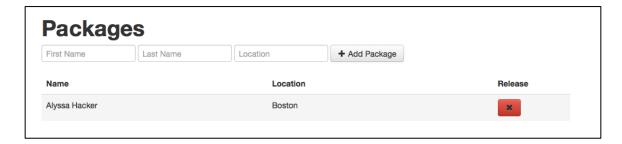
Heuristic: Learnability

11.

Severity: Good

Description: Items are added to the package list right away. Great feedback.

Heuristic: Visibility of system status



12.

Severity: Good

Description: The user who is currently logged in is always visible

Heuristic: Visibility of system status



13.

Severity: Good

Description: Check In/Out buttons have great affordance

Heuristic: Learnability

Item	Location	Signed out to	Check In/Out
Pool Stick 1	Closet		×

14.

Severity: Good

Description: Undo buttons have great affordance

Heuristic: Learnability

4/1/13 3:15PM Item Cart signed out to Ben Bitdiddle	Calvin Klein	$\boxed{\texttt{C}}$

15.

Severity: Major

Description: The clockwise direction of the Undo button in (14) is more consistent

with the redo operation

Heuristic: Consistency and standards

16.

Severity: Good

Description: Release buttons have great affordance

Heuristic: Learnability

Name	Location	Release
Alyssa Hacker	Boston	×

17.

Severity: Minor

Description: The term "release" in (16) isn't necessarily consistent with other

applications that use "remove" instead. *Heuristic:* Consistency and standards

18.

Severity: Cosmetic

Description: A garbage can icon for the release function may be more consistent with

other applications

Heuristic: Consistency and standards