

Simple Text Inline Edit User Testing - Round 3

Status

Planned for March/April 2009 Accessibility Testing by Landmark College & ATRC

Summary

Summary to be added once test is complete.

Notes

The Simple Text Inline Edit will be used by a wide cross-section of students and faculty in higher educational institutions.

This round of testing will mostly focus on users who use assistive technologies (i.e. keyboard-only users, screen reader users).

Goals

This test should discover:

- Is the rollover highlight and the tool tip enough for discoverability (or do we need a more permanent visual indicator like a faint outline)?
- Do users realize fields are editable?
- Are users successful at editing simple text?
- Do users understand how edits are saved (clicking outside the field)?
- Are visual affordances meaningful and helpful to users?
- Is it obvious to the user that an edit has been made?
- Do users realize they can undo an edit by clicking on the "Undo" icon?
- Do users realize they can redo an edit by clicking on the "Redo" icon?

Success Criteria

A successful design has been achieved when:

- 80% of users realize they can edit inline.
- 90% of the users that realize they can edit inline can successfully make inline edits.
- 90% of users that make inline edits recognize whether or not an edit has been successful.
- 80% of users realize they can undo an edit by clicking on the "Undo" icon
- 60% of users realize they can redo an undone edit by clicking on the "Redo" icon

Protocol

Method and test coordinator script.

- [Simple Text Inline Edit User Testing - Round 3 Protocol](#)

Users

The goal is to test across a range of users in higher education. We want to get feedback from a variety of roles, experience levels, time and level in school, institutions, etc. For more on choosing and recruiting users for testing see [fluid:Selecting and Recruiting User Test Participants].

Interaction Design

Underlying design patterns and description of component behavior.

- [Inline Edit Component](#)
- [Inline Edit Design Pattern](#)

Test Environment

Location and version of the environment to be used. Attach a screenshot of the environment at the time of testing if the environment will change over time.

- [Inline Edit Demo in Section Info](#)

Results

Full notes and analysis of the user tests.

Simple Text Inline Edit User Testing - Round 3 Results

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