

# Uploader User Testing - Round 4

## Status

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

## Summary

High-level summary to be added after testing has been completed.

## Notes

The Uploader 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:

- Does the user realize they can upload multiple files?
- Is the user successful at selecting and adding multiple files?
- Can the user stop the upload?
- Can the user remove unwanted files from the queue?
- Can the user add additional files to upload?
- Is it obvious to the users whether the files are successfully uploaded?

## Success Criteria

A successful design has been achieved when:

- 100% of users realize they can upload files.
- 90% of users realize they can upload multiple files.
- 80% of users can stop.
- 80% of users can add more files to upload.
- 90% of users can remove files from the list.
- 90% of users can successfully upload files and know when they are uploaded.
- 90% of users recognize where the uploaded files are placed.

## Protocol

Method and test coordinator script.

- [Uploader User Testing - Round 4 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 [Selecting and Recruiting User Test Participants](#).

How many users to test? [Neilson](#) suggests that testing 5 users, with a minimum of 3 from each user group, within an iterative design process should be sufficient to find most usability issues.

## Interaction Design

Underlying design patterns and description of component behavior.

- [Uploader Wireframes \(Design Iteration\)](#)

## Test Environment

Location and version of the environment that is used.

NOTE: Attach a screenshot of the environment at the time of testing if the environment will change over time.

[Uploader Example on build.fluidproject.org \(Server connected example\)](#)

## Uploader User Testing - Round 4 Results

To be completed after testing

[More...](#)

## MORE ON USER TESTING

### Recently Updated

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

Nov 10, 2009 • updated by Alison Benjamin • view change

[Pager User Testing - Round 2 Protocol](#)

Apr 08, 2009 • updated by Daphne Ogle • view change

[Pager User Testing - Round 2](#)

Apr 08, 2009 • updated by Daphne Ogle • view change

[Image Reorderer User Testing - Round 1 Protocol](#)

Apr 07, 2009 • updated by Daphne Ogle • view change

[Image Reorderer User Testing - Round 1 Protocol](#)

Apr 06, 2009 • updated by Michael Elledge • view change

[Image Reorderer User Testing - Round 1](#)

Apr 06, 2009 • updated by Michael Elledge • view change

[Layout Reorderer User Testing - Round 4 Protocol](#)

Mar 26, 2009 • updated by Daphne Ogle • view change

[Uploader User Testing - Round 4 Protocol](#)

Mar 26, 2009 • updated by Daphne Ogle • view change

[Layout Reorderer User Testing](#)

Mar 26, 2009 • updated by Daphne Ogle • view change

[Layout Reorderer User Testing - Round 4](#)

Mar 26, 2009 • updated by Daphne Ogle • view change

[Image Reorderer User Testing](#)

Mar 26, 2009 • updated by Daphne Ogle • view change

[Image Reorderer User Testing - Round 1](#)

Mar 26, 2009 • updated by Daphne Ogle • view change

[Image Reorderer User Testing - Round 1 Results](#)

Mar 24, 2009 • updated by Daphne Ogle • view change

[Uploader User Testing - Round 4](#)

Mar 24, 2009 • updated by Daphne Ogle • view change

[Uploader User Testing](#)

Mar 24, 2009 • updated by Daphne Ogle • view change

## MORE ON FILE UPLOAD

### Recently Updated

[Enabling Uploader on Local File Systems](#)

Apr 06, 2009 • updated by Eli Cochran  
• view change

[Uploader User Testing - Round 4 Protocol](#)

Mar 26, 2009 • updated by Daphne Ogle • view change

[Uploader User Testing - Round 4](#)

Mar 24, 2009 • updated by Daphne Ogle • view change

[Uploader User Testing](#)

Mar 24, 2009 • updated by Daphne Ogle • view change

[Uploader User Testing - Round 4 Protocol](#)

Mar 24, 2009 • updated by Michael Elledge • view change

[Uploader User Testing - Round 4 Protocol](#)

Mar 20, 2009 • updated by Allison Bloodworth • view change

[Uploader User Testing](#)

Mar 10, 2009 • updated by Allison Bloodworth • view change

[Uploader Design Overview](#)

Mar 10, 2009 • updated by Allison Bloodworth • view change

[Uploader User Testing - Round 4](#)

Mar 10, 2009 • updated by Allison Bloodworth • view change

[Uploader User Testing - Round 1](#)

Mar 10, 2009 • updated by Allison Bloodworth • view change

[Uploader User Testing - Round 3](#)

Mar 10, 2009 • updated by Allison Bloodworth • view change

[Uploader User Testing - Round 2](#)

Mar 10, 2009 • updated by Allison Bloodworth • view change

[Uploader Design Overview](#)

Dec 08, 2008 • updated by Daphne Ogle • view change

[Uploader User Testing - Round 3](#)

Nov 17, 2008 • updated by Daphne Ogle • view change

[Uploader Design Overview](#)

Nov 09, 2008 • updated by Erin Yu • view change