

Testing Fluid Components

Testing Fluid Components Testing Methods

Currently there are two methods of testing:

- manual testing
 - see components panel to the right
- [unit testing](#)

Testing Environments

Browser	Version
Chrome	Latest Stable Release
Firefox	Latest Stable Release
Internet Explorer	Latest Stable Release
MS Edge	Latest Stable Release
Safari [fluid:1]	Latest Stable Release

[fluid:1] keyboard a11y can be slightly improved if you select the "all controls" option from "Keyboard Shortcuts" under the "Keyboard & Mouse" settings. May also need to use "option + tab" for tab navigation.

Reporting Bugs

Any bugs found should be reported in [Jira](#)

To reduce the chance of creating a duplicate bug report, it is a good idea to browse Jira first.

Reporting Format

All bug reports should include at least the following information

- Title of bug report
- The component it affects
- The version it affects
- A description of the bug
- steps to reproduce the bug

(See: [JIRA Best Practices](#))

Using Jira

On this Page

- [Testing Methods](#)
- [Testing Environments](#)
- [Reporting Bugs](#)
 - [Reporting Format](#)
- [Using Jira](#)
 - [Registering in Jira](#)
 - [Browsing](#)
 - [Creating a New Bug](#)

Components

- Fluid Skinning System (FSS)
 - FSS QA Test Plan - Layout Columns
 - FSS QA Test Plan - Layout Containers
 - FSS QA Test Plan - Text
- Inline Edit
 - Inline Edit QA Test Plan - Dropdown
 - Inline Edit QA Test Plan - Rich Text
 - Inline Edit QA Test Plan - Simple Text
- Keyboard Accessibility
 - Keyboard Accessibility QA Test Plan
- Pager
 - Pager QA Test Plan
- Progress
 - Progress QA Test Plan
- Reorderer
 - Image Reorderer
 - Reorderer QA Test Plan - Image Reorderer
 - Layout Reorderer
 - Reorderer QA Test Plan - Layout Reorderer
 - Other
 - Reorderer QA Test Plan - List
 - Reorderer QA Test Plan - Grid
- UI Options Design Overview

- Preferences Framework QA Test Plan
- UI Options QA Test Plan - Separated Panel
- UI Options QA Test Plan - Full: No Preview
- UI Options QA Test Plan - Full: With Preview
- Uploader Design Overview
 - Uploader QA Test Plan

Fluid Engage Tests

- Fluid Engage 0.1
 - Fluid Engage browse QA test plan
 - Fluid Engage view QA test plan
- Fluid Engage 0.3
 - **Getting started with Fluid Engage 0.3 testing**
 - General and states QA test plan
 - Language selection QA test plan
 - Home QA test plan
 - Exhibitions browsing QA test plan
 - An exhibition, home QA test plan
 - An exhibition, about QA test plan
 - An exhibition, catalogue QA test plan
 - Code entry QA test plan
 - Artifact view QA test plan
 - My collection QA test plan

Release Package

- Release Process
 - Release Package QA Test Plan

See also [JIRA Best Practices](#)

Registering in Jira

Before you can report any bugs, you need to create an account in Jira.

From the main [Jira](#) page click on the "Signup" link.

Login

Username

Password

Remember my login on this computer

Log In

[Forgot Password](#)

Not a member? [Signup](#) for an account.

Fill out the registration form completely and submit.



Sign up

To sign up for JIRA simply enter your details below.

Username:

Password:

Confirm Password:

Full Name:

Email:

Please enter the word as shown below:



Browsing

There are several ways to browse the bug reports in Jira.

Using the "Quick Search" field at the upper right corner, search by keyword(s).

QUICK SEARCH:

The "Home" page contains saved filters

[Configure](#) | [Help](#) | [Manage Profile](#)

Saved Filters (Create New Manage Filters)	
Current Dev Iteration (40): August 5 - 15	24
Current UX Iteration	29
Dev Iteration 33: May 13-26	10
Dev iteration 34: May 27-30	10
Dev Iteration 35: June 4 - 9 2008	10
Dev Iteration 36: June 10-16	7

The "Browse Project" page contains project level filters; e.g. by component, assignee, etc.

Select: [Open Issues](#) [Road Map](#) [Change Log](#) [Popular Issues](#) [Subversion Commits](#)

Components (with open issues in each component)	Versions (with open issues due to b
Client-side Renderer	3  0.5
Framework	8  0.6
General	2 Unscheduled
Infrastructure	22
Inline Edit	57
Keyboard Accessibility	35

The "Find Issue" page allows for the creation of a custom query.

Filter: [View](#) [New](#) [Manage](#)

You do not currently have a search or filter selected.

[Create new](#) search

<< View & Hide | View >>

Project:
Fluid
VULab

Issue Type: Any
Standard Issue Types
 Bug
 Improvement
 New Feature
 Task

Text Search
Query:

Creating a New Bug

Login, if you haven't already done so.

Click the "Create New Issue" link at the top of the page.

[CREATE NEW ISSUE](#)

For step 1 of 2, you can use the default selections. Click the 'Next' button to proceed to step 2 of 2.

Create Issue

Step 1 of 2: Choose the project and issue type...

* Project:


* Issue Type:

[Next>>](#) [Cancel](#)

In step 2 of 2 you will need to fill out the form and click the 'Create' button to complete. See [Reporting Bugs](#), for necessary information to include here.

Step 2 of 2: Enter the details of the issue...

Project: Fluid

Issue Type:  Bug

* Summary:

Priority: Major 

Component/s:
Unknown
Client-side Renderer
Framework
General
Infrastructure

Affects Version/s:
Unknown
Released Versions
0.4
0.4beta1
0.3
0.1

Fix Version/s:
Unknown
Unreleased Versions
0.5beta1
0.5
0.6
0.8

Assignee: - Automatic - [Assign to me](#)

Environment:

For example operating system, software platform and/or hardware specifications (inclu

Description:

Original Estimate:

Time estimate based on 8-hour working days.
Format: #d #h (where # is the number of days and/or hours)
Example: "1d" is 1 day, "1d 4h" is 1.5 days

Create

Cancel