Git Basic – File Status Control Functional Test Doc

# Test Details

|  |  |
| --- | --- |
| Tester: |  |
| Date: |  |
| Time spent: |  |
| Notes: |  |

# Test Cases

1. File drags from staged to unstaged (adds to unstaged, removes from staged)

RESULT: \_\_\_\_\_\_\_

1. File drags from unstaged to staged (adds to staged, removes from unstaged)

RESULT: \_\_\_\_\_\_\_

1. File drag from staged to unstaged triggers unstaged event

RESULT: \_\_\_\_\_\_\_

1. File drag from unstaged to staged triggers staged event

RESULT: \_\_\_\_\_\_\_

1. Directory drag from staged to unstaged (adds to unstaged, removes from staged)

RESULT: \_\_\_\_\_\_\_

1. Directory drag from unstaged to staged (adds to staged, removes from unstaged)

RESULT: \_\_\_\_\_\_\_

1. Directory drag from staged to unstaged unstages all files

RESULT: \_\_\_\_\_\_\_

1. Directory drag from unstaged to staged stages all files

RESULT: \_\_\_\_\_\_\_

1. Clicking a file triggers file selection event

RESULT: \_\_\_\_\_\_\_

1. Clicking a directory performs no action

RESULT: \_\_\_\_\_\_\_

1. All files in working directory are reflected in control

RESULT: \_\_\_\_\_\_\_

1. All files in index are reflected in control

RESULT: \_\_\_\_\_\_\_

1. All directories are reflected in control

RESULT: \_\_\_\_\_\_\_

1. New files/directories update in control; polling mechanism functioning correctly

RESULT: \_\_\_\_\_\_\_

1. “git add” console command moves file to staged

RESULT: \_\_\_\_\_\_\_

1. “git rm” console command moves file to unstaged

RESULT: \_\_\_\_\_\_\_