

Component Test Suite

Logo Component Tests

Logo Sizes

SignalHub

Small

SignalHub

Medium (Default)

SignalHub

Large

Logo Interactions

SignalHub

Logo clicks: 0

Navigation Component Tests

Navigation - Default State



Dashboard should be active by default

Navigation - Active States

Active: Dashboard



Active: Upload



Active: Results



Navigation Interactions



Dashboard clicks: 0

Upload clicks: 0

Results clicks: 0

Header Component Tests

Header - Default State



Logo on left, Navigation on right, Dashboard active

Header - Active States

Active: Upload



Active: Results



Header Interactions



Header logo clicks: 0

Navigation clicks: 0 | 0 | 0

Sidebar Component Tests

Sidebar - Default State

Menu

-
-
-
-



- Dashboard
- Analytics
- Settings
- Help

Content area (sidebar is open)

Sidebar - Active States

Active: Analytics

Menu



- Dashboard
- Analytics
- Settings
- Help

Content area

Active: Settings

Menu



- Dashboard
- Analytics
- Settings
- Help

Content area

Sidebar - Closed State

Menu



- Dashboard
- Analytics
- Settings
- Help

Content area (sidebar is closed)

Sidebar Interactions

Menu



- Dashboard
- Analytics
- Settings
- Help

Sidebar toggle clicks: 0

Dashboard clicks: 0

Analytics clicks: 0

Settings clicks: 0

Help clicks: 0

Button Component Tests

Button Variants

Primary (0) Secondary (0) Danger (0)

Button Sizes

Small (0) Medium (0) Large (0)

Button States

Normal (0) Disabled (0)

Card Component Tests

Card with Title

Small padding card with title

Medium padding card without title

Large Padding

Large padding card with title

Integration Test - Cards with Buttons

Primary Actions

Primary Action (0) Secondary Action (0)

Danger Zone

Delete (0) Disabled Action (0)

Test Results Summary

Total button clicks: 0

- ✔ All components should render correctly
- ✔ Buttons should be clickable and show click counts
- ✔ Disabled buttons should not be clickable
- ✔ Cards should display content and titles properly
- ✔ Responsive design should work on different screen sizes