# draw.io for Jira Cloud Accessibility Conformance Report

Accessibility Conformance Report, WCAG Edition. Based on VPAT® Version 2.5

### Name of Product/Version

draw.io for Jira Cloud (com.mxgraph.jira.plugins.drawio). Forge app 4.4.0 with the embedded draw.io editor 31.3.1 (September 2026)

### Report Date

2026-10-14

### Product Description

draw.io for Jira Cloud adds diagramming to Jira issues. Users add, embed and edit diagrams from the issue's action menu in an editor that opens in a full-screen dialog, generate a diagram from the issue with draw.io AI, and see the issue's diagrams in a draw.io panel on the issue, with a lightbox for full-screen viewing. A diagram search page lists diagrams by issue, and an administration page holds the app's settings. Diagram data is stored as Jira issue attachments; the app runs on Atlassian Forge. Marketplace vendor: Seibert Group. Developed and operated by draw.io Ltd.

### Contact Information

draw.io Ltd, support@draw.io

### Notes

Scope is the app's own interface inside Jira Cloud - the editor dialog, the draw.io issue panel and its lightbox, the Embed Diagram and draw.io AI dialogs (including their Google Drive, OneDrive and Confluence file browsers, which are the app's own), the diagram search page and the administration page - plus the diagram content the app shows in issues. Jira itself is covered by Atlassian's Accessibility Conformance Report. The sign-in pages of Google, Microsoft and GitHub are the providers' own and are out of scope. Remarks that begin "From the release after 4.4.0" describe the Images and Fonts tab of the administration page and the notices that name blocked image and font hosts, which that release adds; they come from code review and from testing a development build.

### Evaluation Methods Used

Automated testing with axe-core 4.10.2 (all WCAG 2.0, 2.1 and 2.2 Level A and AA rules) in Google Chrome against the released build, in the light and dark themes, with the editor in four states (diagram open, shape selected, menu open, dialog open) and the diagram viewer with its toolbar. Keyboard-only testing of the editor: tab order, focus indicators and leaving the diagram canvas. Review of the application source code (jgraph/drawio and the Forge integration layer) for the Jira issue panel, dialogs and administration pages and for the criteria that cannot be tested automatically. Screen reader testing has not been carried out.

### Applicable Standards/Guidelines

| Standard/Guideline | Included in Report |
|---|---|
| **Web Content Accessibility Guidelines 2.0** | Level A (Yes), Level AA (Yes), Level AAA (Yes, partly Not Evaluated) |

| Standard/Guideline | Included in Report |
|---|---|
| **Web Content Accessibility Guidelines 2.1** | Level A (Yes), Level AA (Yes), Level AAA (Yes, partly Not Evaluated) |
| **Web Content Accessibility Guidelines 2.2** | Level A (Yes), Level AA (Yes), Level AAA (Yes, partly Not Evaluated) |

## Terms

The terms used in the Conformance Level information are defined as follows:

- **Supports**: The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
- **Partially Supports**: Some functionality of the product does not meet the criterion.
- **Does Not Support**: The majority of product functionality does not meet the criterion.
- **Not Applicable**: The criterion is not relevant to the product.
- **Not Evaluated**: The product has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.

## WCAG 2.x Report

Criterion 4.1.1 Parsing is obsolete and removed from WCAG 2.2; it is reported for WCAG 2.0 and 2.1 only.

### Table 1: Success Criteria, Level A

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.1.1 Non-text Content (Level A 2.0, 2.1 and 2.2)** | Does Not Support | Toolbar, shape palette and format panel controls in the editor are icon-only; most show a hover tooltip but expose no accessible name, and automated testing found images without alternative text in the colour picker and the format panel. In the issue panel the diagram toolbar icons and the error icon have no alternative text, and diagrams are shown as SVG with no text alternative; the draw.io AI dialog's logo and the file icons in the Google Drive and OneDrive file browsers have none either. Thumbnails in the Confluence file browser do have alternative text. Authors cannot attach a text alternative to a diagram. Text labels inside a diagram are rendered as real text and can be read by assistive technology. From the release after 4.4.0, the editor banner that names blocked image and font hosts has a logo and a close icon without alternative text; the notices in the issue panel and the lightbox are text. |

| Criteria | Conformance Level | Remarks and Explanations |
| --- | --- | --- |
| **1.2.1 Audio-only and Video-only (Prerecorded) (Level A 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no audio or video content. |
| **1.2.2 Captions (Prerecorded) (Level A 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no audio or video content. |
| **1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no audio or video content. |
| **1.3.1 Info and Relationships (Level A 2.0, 2.1 and 2.2)** | Does Not Support | The editor interface (menu bar, menus, toolbar, format panel tabs, shape palette groups, page tabs) is built from generic div, span and table elements; testing found no ARIA roles or headings in it, so its structure is conveyed visually only, and format panel fields are not programmatically associated with their labels. In the app's own pages, the draw.io AI prompt, the diagram search field, the project filter on the administration page, the file browsers' search field and the Confluence search field in the Embed dialog have no programmatic label, and the Embed dialog's tabs have no tab semantics. The administration page uses tabs with ARIA roles and a labelled checkbox (from the release after 4.4.0 its Images and Fonts tab also has a labelled domain field, labelled checkboxes and a table with header cells), the GitHub and URL fields of the Embed dialog are labelled, and the search results table has header cells. Diagram content exposes no structure beyond the label text of each shape. |
| **1.3.2 Meaningful Sequence (Level A 2.0, 2.1 and 2.2)** | Partially Supports | Dialogs, menus and pages follow the DOM order, except that the issue panel's Add Diagram, Embed Diagram and draw.io AI buttons and the search page's Edit Diagram and Open Diagram buttons are floated right, so their visual order is the reverse of the reading and focus order. The diagram canvas has no meaningful programmatic reading order: shape labels are ordered by drawing order rather than by the logical flow of the diagram. |
| **1.3.3 Sensory Characteristics (Level A 2.0, 2.1 and 2.2)** | Supports | Instructions in the interface refer to named controls and menu items; none rely on shape, size, position or sound alone. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.4.1 Use of Color (Level A 2.0, 2.1 and 2.2)** | Partially Supports | Selected shapes are indicated with handles and a highlight outline, not colour alone. Some states rely on colour only: the active page tab and format panel tab in the editor, the selected tab, file and diagram in the Embed dialog, and GitHub field errors, which are shown only by a red border. Colour-only meaning inside diagrams is under the author's control and is not checked by the app. |
| **1.4.2 Audio Control (Level A 2.0, 2.1 and 2.2)** | Not Applicable | No audio plays automatically. |
| **2.1.1 Keyboard (Level A 2.0, 2.1 and 2.2)** | Partially Supports | Diagram editing on the canvas is keyboard operable through documented shortcuts (Help > Keyboard Shortcuts): inserting, selecting (Tab and Shift+Tab move between shapes), moving, resizing and connecting shapes, editing labels, undo, clipboard, zoom and saving (Ctrl+S). Testing showed that the menu bar, toolbar, shape palette entries and page tabs cannot be reached with the keyboard, and that once focus is on the canvas the format panel, the zoom field and the Save and Exit buttons cannot be reached either, so functions without a shortcut need a pointer. In the issue panel only the Add Diagram, Embed Diagram and draw.io AI buttons are keyboard operable; each diagram's toolbar (edit, delete, full screen, pages, layers) appears only on mouse hover and is not focusable. The search page gives keyboard access to Edit Diagram and Open Diagram for diagrams stored as attachments. In the Embed dialog the Google Drive, OneDrive and Confluence file browsers are mouse only. Dialog buttons are native buttons. (Jira pages and dialogs: from code review.) |
| **2.1.2 No Keyboard Trap (Level A 2.0, 2.1 and 2.2)** | Does Not Support | Testing showed that once the diagram canvas has keyboard focus, Tab and Shift+Tab move the selection between shapes and Escape clears it; none of them moves focus out of the canvas. The keyboard ways out are shortcuts that open a dialog, which returns focus to the canvas when it closes, and Ctrl+S (Cmd+S on macOS), which saves the diagram and closes the editor; the shortcut is shown only in the Save button's tooltip. Dialogs are not traps: Escape closes them. |
| **2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)** | Supports | The single-character shortcuts A, S, D, F and L (insert text, note, rectangle, ellipse, link) are active only while the diagram canvas has keyboard focus; they do not fire while a text field or any other component is focused. They cannot be turned off or remapped. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.2.1 Timing Adjustable (Level A 2.0, 2.1 and 2.2)** | Partially Supports | The app sets no time limits on the user's work. Error messages in the Embed dialog fade out after 5 to 6 seconds and error notifications close by themselves, with no way to extend them. The editor and the lightbox close with a message if they take longer than 25 seconds to load. Session lifetime is governed by Jira. From the release after 4.4.0, the editor banner that names blocked image and font hosts closes after 30 seconds; the issue panel shows the same information without a time limit. |
| **2.2.2 Pause, Stop, Hide (Level A 2.0, 2.1 and 2.2)** | Partially Supports | The editor has no auto-updating or moving content other than short loading indicators. Diagrams may contain author-enabled connector flow animations; when such a diagram is displayed in the issue panel the viewer plays the animation continuously and offers readers no control to pause or stop it. |
| **2.3.1 Three Flashes or Below Threshold (Level A 2.0, 2.1 and 2.2)** | Supports | Nothing in the interface flashes. |
| **2.4.1 Bypass Blocks (Level A 2.0, 2.1 and 2.2)** | Partially Supports | The editor is a single-page application with no landmarks or headings for screen reader navigation. The search page has a top-level heading; the issue panel and dialogs have none of their own. Jira provides landmarks around the app. |
| **2.4.2 Page Titled (Level A 2.0, 2.1 and 2.2)** | Partially Supports | The app runs inside Jira issues, dialogs and pages. The editor and lightbox dialogs are titled draw.io and the lightbox does not name the diagram; the Embed Diagram and draw.io AI dialogs have no title; the editor frame has no title attribute. The search page is headed draw.io Diagrams and the administration page has the app's title from Jira. |
| **2.4.3 Focus Order (Level A 2.0, 2.1 and 2.2)** | Partially Supports | Before focus reaches the diagram canvas the tab order follows the visual order (shape search field, then the canvas). Controls after the canvas in the tab order (format panel, zoom field, Save and Exit) cannot be reached once the canvas has focus (see 2.1.2). In the issue panel and on the search page, buttons floated right are focused in the reverse of their visual order, and focus is not restored after the issue panel refreshes. (Jira pages and dialogs: from code review.) |
| **2.4.4 Link Purpose (In Context) (Level A 2.0, 2.1 and 2.2)** | Supports | Links in menus, dialogs and help text have descriptive text. Links that authors place on shapes take the shape's label as their text. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.5.1 Pointer Gestures (Level A 2.1 and 2.2)** | Supports | Multipoint and path-based gestures (pinch zoom, two-finger pan, freehand drawing) have single-pointer alternatives: zoom buttons and menu items, scrollbars, and shape insertion from the palette. Path input is essential to the freehand drawing tool itself. |
| **2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)** | Supports | Controls activate on the up-event. Drag operations on the canvas take effect on release and can be cancelled with Escape before release; every completed edit can be undone. |
| **2.5.3 Label in Name (Level A 2.1 and 2.2)** | Supports | Controls with visible text (menu items, dialog buttons, tabs) use that text as their name. Icon-only controls have no visible text label. |
| **2.5.4 Motion Actuation (Level A 2.1 and 2.2)** | Not Applicable | No functionality is operated by device motion or user motion. |
| **3.1.1 Language of Page (Level A 2.0, 2.1 and 2.2)** | Partially Supports | The app's pages declare lang="en", and the editor frame declares no language (found by automated testing). The issue panel, dialogs and editor follow the Jira user's locale, so for non-English users the declared language does not match the displayed language. |
| **3.2.1 On Focus (Level A 2.0, 2.1 and 2.2)** | Supports | Receiving focus does not trigger a change of context. |
| **3.2.2 On Input (Level A 2.0, 2.1 and 2.2)** | Supports | Changing a setting or form control applies that setting only; it does not navigate or submit. Style changes made in the format panel apply to the current selection immediately, which is the documented purpose of those controls. |
| **3.2.6 Consistent Help (Level A 2.2)** | Supports | The Help menu (keyboard shortcuts, quick start, support) is in the same position in the menu bar of every editor screen. |

| Criteria | Conformance Level | Remarks and Explanations |
| --- | --- | --- |
| **3.3.1 Error Identification (Level A 2.0, 2.1 and 2.2)** | Partially Supports | Errors such as failed saves, unsupported files or unavailable services are reported as text in a dialog, a browser alert or a message in the issue panel. When draw.io AI fails to generate a diagram no error is shown and the dialog stays in its working state. GitHub field errors in the Embed dialog are shown only by a red border. Invalid values typed into numeric style or geometry fields in the editor are silently reverted without an error message. (Jira pages and dialogs: from code review.) From the release after 4.4.0, the Images and Fonts tab of the administration page reports an invalid domain, a missing type and a change that was declined or failed as text. |
| **3.3.2 Labels or Instructions (Level A 2.0, 2.1 and 2.2)** | Partially Supports | Dialog fields mostly have visible text labels. The draw.io AI prompt, the diagram search field, the project filter and the file browsers' search field are identified only by placeholder text (from the release after 4.4.0 so is the domain field on the administration page's Images and Fonts tab, which has instructions above it and a programmatic label), and many format panel inputs in the editor (size, position, spacing) only by placeholder text or position, without programmatically associated labels. (Jira pages and dialogs: from code review.) |
| **3.3.7 Redundant Entry (Level A 2.2)** | Supports | No multi-step process asks the user to re-enter information already provided. |
| **4.1.1 Parsing (Level A 2.0 and 2.1)** | Supports | Answered Supports for WCAG 2.0 and 2.1 as the template instructs; the criterion is obsolete and removed in WCAG 2.2. |
| **4.1.2 Name, Role, Value (Level A 2.0, 2.1 and 2.2)** | Does Not Support | Custom controls in the editor (toolbar buttons, menu bar and menus, format panel tabs and toggles, shape palette entries, page tabs, colour pickers) expose no role, accessible name or state; testing found no ARIA attributes in the editor, eight format panel style buttons without accessible names and a format panel list box without a name. In the issue panel each diagram's toolbar controls are div elements with no role; the editor frame has no title; the Embed dialog's tabs expose no tab role or selected state; file browser rows, categories and breadcrumbs are click-only elements. Native buttons and form controls in the dialogs, the search page and the administration page expose their name and value. (Jira pages and dialogs: from code review.) |

**Table 2: Success Criteria, Level AA**

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.2.4 Captions (Live) (Level AA 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no live audio or video. |
| **1.2.5 Audio Description (Prerecorded) (Level AA 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no video content. |
| **1.3.4 Orientation (Level AA 2.1 and 2.2)** | Supports | Content is not locked to a display orientation. |
| **1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)** | Not Applicable | The app collects no personal information about the user; sign-in is handled by Atlassian. |
| **1.4.3 Contrast (Minimum) (Level AA 2.0, 2.1 and 2.2)** | Partially Supports | Automated testing of the editor in the light and dark themes found two kinds of text below 4.5:1: the Drag elements here hint in the shape palette (3.23:1 in the light theme) and the keyboard shortcut hints in menus (3.54:1). Error text in the issue panel and on the administration page uses pure red (about 4:1 on white), and the draw.io AI dialog's title and progress text are about 4.15:1. All other interface text tested passed or could not be measured automatically. A High Contrast option (Settings) raises interface contrast in the editor, and dark mode adapts diagram colours automatically. Contrast of colours chosen by authors inside diagrams is not checked. |
| **1.4.4 Resize text (Level AA 2.0, 2.1 and 2.2)** | Partially Supports | Browser zoom up to 200% enlarges all interface text, and the diagram can be zoomed independently. Side panels have fixed pixel widths, so at 200% some format panel labels truncate. The editor page disables pinch zoom on touch devices (viewport maximum-scale=1, user-scalable=no), found by automated testing. |
| **1.4.5 Images of Text (Level AA 2.0, 2.1 and 2.2)** | Supports | The interface uses real text, and diagrams in the issue panel and lightbox are rendered as SVG with real text. |
| **1.4.10 Reflow (Level AA 2.1 and 2.2)** | Partially Supports | Diagram content is two-dimensional and falls under the criterion's exception. The editor interface is a desktop layout: at 320 CSS pixels the menu and toolbar collapse to compact forms and the side panels can be hidden, but some dialogs require horizontal scrolling. From the release after 4.4.0, the notice that names blocked image and font hosts at the bottom of the lightbox and the editor banner with the same notice are cut to one line, with the full text in the lightbox notice's tooltip; the issue panel shows the full text, wrapped. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)** | Partially Supports | Selection handles, outlines and most icons have at least 3:1 contrast against their background in the default themes; some toolbar icons and panel separators do not. The High Contrast option adds outlines to all controls. Contrast of shapes and connectors inside diagrams is under the author's control. |
| **1.4.12 Text Spacing (Level AA 2.1 and 2.2)** | Partially Supports | Interface text honours user text-spacing overrides; controls with fixed heights (tabs, toolbar, palette headings) may clip text at increased line height. |
| **1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)** | Partially Supports | Shape previews and tooltips appear on hover, remain visible while the pointer stays over the trigger and disappear on pointer-out. They cannot be dismissed with Escape without moving the pointer and are not shown on keyboard focus. |
| **2.4.5 Multiple Ways (Level AA 2.0, 2.1 and 2.2)** | Not Applicable | The app's views are reached from Jira issues, the issue action menu and Jira's Apps menu; Jira provides navigation and search. |
| **2.4.6 Headings and Labels (Level AA 2.0, 2.1 and 2.2)** | Supports | Dialog titles, menu names and format panel section names describe their content. |
| **2.4.7 Focus Visible (Level AA 2.0, 2.1 and 2.2)** | Does Not Support | Testing showed that the diagram canvas draws no focus indicator; inside the canvas the selected shape's handles show the keyboard position. The shape search field suppresses the focus outline, the Embed dialog's tabs remove it (outline: none), and the issue panel's buttons have no focus style of their own beyond the browser default. Native form fields in dialogs show the browser's focus ring. (Jira pages and dialogs: from code review.) |
| **2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2)** | Supports | Dialogs are modal overlays and no sticky element covers focused controls. |
| **2.5.7 Dragging Movements (Level AA 2.2)** | Partially Supports | Most drag operations have single-pointer alternatives: shapes are inserted by clicking a palette entry, connected via the hover arrows or Alt+Shift+Arrow, and positioned or resized through Arrange > Edit Geometry and the format panel. Moving connector waypoints, reordering swimlanes and freehand drawing are drag-only (path input is essential to freehand drawing). |
| **2.5.8 Target Size (Minimum) (Level AA 2.2)** | Partially Supports | Toolbar buttons, menu items and palette entries are at least 24 by 24 CSS pixels or spaced accordingly. Shape resize handles, connection points and page tab close buttons are smaller than 24 pixels. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **3.1.2 Language of Parts (Level AA 2.0, 2.1 and 2.2)** | Partially Supports | The interface follows the user's locale, but some messages (load errors and timeouts, file name validation, the search page) are always in English and are not marked as such. Authors cannot mark the language of individual labels inside a diagram. |
| **3.2.3 Consistent Navigation (Level AA 2.0, 2.1 and 2.2)** | Supports | The menu bar, toolbar, shape palette and format panel keep the same position and order on every editor screen. |
| **3.2.4 Consistent Identification (Level AA 2.0, 2.1 and 2.2)** | Supports | Functions are identified by the same icon and label wherever they appear (toolbar, menus, format panel, context menu). |
| **3.3.3 Error Suggestion (Level AA 2.0, 2.1 and 2.2)** | Partially Supports | Error dialogs describe the failure (for example an unsupported file format or a save conflict) and, where possible, what to do. Numeric field validation offers no suggestion. |
| **3.3.4 Error Prevention (Legal, Financial, Data) (Level AA 2.0, 2.1 and 2.2)** | Supports | Every edit can be reversed with Edit > Undo, and deleting a diagram from the issue panel asks for confirmation. The app has no legal or financial transactions. |
| **3.3.8 Accessible Authentication (Minimum) (Level AA 2.2)** | Not Applicable | Authentication is handled by Atlassian. Optional connections to Google Drive, OneDrive and GitHub use those providers' own sign-in pages. |
| **4.1.3 Status Messages (Level AA 2.1 and 2.2)** | Does Not Support | Status messages (save state, errors, re-indexing progress on the administration page, draw.io AI progress) are shown visually only; there are no live regions in the editor or the app's pages. Some errors use a browser alert, which assistive technology announces. (Jira pages and dialogs: from code review.) From the release after 4.4.0, the Images and Fonts tab of the administration page announces its messages through a status region; the notices that name blocked image and font hosts in the issue panel, the lightbox and the editor are not announced. |

**Table 3: Success Criteria, Level AAA**

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.2.6 Sign Language (Prerecorded) (Level AAA 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no audio or video content. |

| Criteria | Conformance Level | Remarks and Explanations |
| --- | --- | --- |
| **1.2.7 Extended Audio Description (Prerecorded) (Level AAA 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no audio or video content. |
| **1.2.8 Media Alternative (Prerecorded) (Level AAA 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no audio or video content. |
| **1.2.9 Audio-only (Live) (Level AAA 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no audio or video content. |
| **1.3.6 Identify Purpose (Level AAA 2.1 and 2.2)** | Not Evaluated | |
| **1.4.6 Contrast (Enhanced) (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **1.4.7 Low or No Background Audio (Level AAA 2.0, 2.1 and 2.2)** | Not Applicable | The app contains no audio content. |
| **1.4.8 Visual Presentation (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **1.4.9 Images of Text (No Exception) (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **2.1.3 Keyboard (No Exception) (Level AAA 2.0, 2.1 and 2.2)** | Does Not Support | See 2.1.1: the toolbar, shape palette, format panel and menu bar are not keyboard operable. |
| **2.2.3 No Timing (Level AAA 2.0, 2.1 and 2.2)** | Supports | The app sets no time limits. |
| **2.2.4 Interruptions (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **2.2.5 Re-authenticating (Level AAA 2.0, 2.1 and 2.2)** | Not Applicable | Sessions are managed by Atlassian; the app never asks the user to re-authenticate. |
| **2.2.6 Timeouts (Level AAA 2.1 and 2.2)** | Not Applicable | The app has no inactivity timeouts. |
| **2.3.2 Three Flashes (Level AAA 2.0, 2.1 and 2.2)** | Supports | Nothing in the interface flashes. |
| **2.3.3 Animation from Interactions (Level AAA 2.1 and 2.2)** | Not Evaluated | |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.4.8 Location (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **2.4.9 Link Purpose (Link Only) (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **2.4.10 Section Headings (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **2.4.12 Focus Not Obscured (Enhanced) (Level AAA 2.2)** | Not Evaluated | |
| **2.4.13 Focus Appearance (Level AAA 2.2)** | Does Not Support | See 2.4.7: focus indication is suppressed on most controls. |
| **2.5.5 Target Size (Enhanced) (Level AAA 2.1 and 2.2)** | Not Evaluated | |
| **2.5.6 Concurrent Input Mechanisms (Level AAA 2.1 and 2.2)** | Supports | Mouse, touch and keyboard input can be used interchangeably at any time. |
| **3.1.3 Unusual Words (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **3.1.4 Abbreviations (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **3.1.5 Reading Level (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **3.1.6 Pronunciation (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **3.2.5 Change on Request (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **3.3.5 Help (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **3.3.6 Error Prevention (All) (Level AAA 2.0, 2.1 and 2.2)** | Not Evaluated | |
| **3.3.9 Accessible Authentication (Enhanced) (Level AAA 2.2)** | Not Applicable | Authentication is handled by Atlassian. |

## Legal Disclaimer (draw.io Ltd)

This report describes the product as tested on the report date and is provided for information. draw.io Ltd develops and operates the product; Seibert Group GmbH is its Atlassian Marketplace vendor.

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