

YuJa Panorama Accessibility Conformance Report

WCAG Edition

(Based on VPAT® Version 2.5)

Name of Product/Version:

YuJa Panorama LMS Accessibility Platform v26.7.0

Report Date:

October 2026

Product Description:

The YuJa Panorama LMS Accessibility Platform generates accessible alternative formats for digital assets automatically, providing inclusive results alongside detailed accessibility scorecard reporting tools.

Contact Information:

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Notes:

This report evaluates the accessibility conformance of all pages across the YuJa Panorama LMS Accessibility Platform.

Evaluation Methods Used:

The YuJa Panorama LMS Accessibility Platform underwent a comprehensive assessment utilizing automated and manual methodologies to ensure conformance with WCAG 2.2 Level AA standards. This evaluation was conducted on various operating systems, including Windows and Mac, primarily using the Google Chrome web browser.

Manual Evaluation Tools:

- NVDA for Windows
- JAWS for Windows
- Keyboard navigation
- WebAIM Colour Contrast Checker

- Chrome Developer Tools

Automated tools:

- axe DevTools
- YuJa EqualGround Website Accessibility Platform
- WAVE powered by WebAIM

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.0	Level A (Yes) Level AA (Yes) Level AAA (No)
Web Content Accessibility Guidelines 2.1	Level A (Yes) Level AA (Yes) Level AAA (No)
Web Content Accessibility Guidelines 2.2	Level A (Yes) Level AA (Yes) Level AAA (No)

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

Note: When reporting on conformance with the WCAG 2.x Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the [WCAG 2.0 Conformance Requirements](#).

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
<u>1.1.1 Non-text Content</u> (Level A)	Supports	All non-text content presented to the user has a text alternative that serves the same purpose. Assistive technologies don't ignore pure decorative content.
<u>1.2.1 Audio-only and Video-only (Prerecorded)</u> (Level A)	Not Applicable	There is no audio-only or video-only content.
<u>1.2.2 Captions (Prerecorded)</u> (Level A)	Supports	Captions are provided for all prerecorded audio content in synchronized media.
<u>1.2.3 Audio Description or Media Alternative (Prerecorded)</u> (Level A)	Supports	An equivalent text-based media alternative or an audio description track is provided for all prerecorded synchronized media content.
<u>1.3.1 Info and Relationships</u> (Level A)	Supports	The information, layout, and connections shown visually can be identified by software or are also described in text.
<u>1.3.2 Meaningful Sequence</u> (Level A)	Supports	Content and UI elements are structured programmatically so that screen readers and assistive technologies read them in a logical sequence that preserves meaning.
<u>1.3.3 Sensory Characteristics</u> (Level A)	Supports	Instructions do not depend only on shape, colour, size, position, direction, or sound to explain how to use or understand the content.
<u>1.4.1 Use of Color</u> (Level A)	Supports	Color is not used as the exclusive visual method for conveying information, indicating actions, prompting responses, or distinguishing visual elements. Where color-coded elements exist, alternative text versions or distinct

		visual markers are provided as accessible alternatives.
1.4.2 Audio Control (Level A)	Supports	A mechanism is available to pause or stop the audio, or a mechanism is available to control audio volume independently from the overall system volume level.
2.1.1 Keyboard (Level A)	Supports	Functionality of the content is operable through a keyboard interface without requiring specific timings for individual keystrokes.
2.1.2 No Keyboard Trap (Level A)	Supports	Keyboard focus can be moved to a component of the page using a keyboard interface, and focus can be moved away from that component using only a keyboard interface.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	Supports	Keyboard shortcuts do not rely solely on letters, punctuation, numbers, or symbols.
2.2.1 Timing Adjustable (Level A)	Not Applicable	No time limits are set on any content or interactions.
2.2.2 Pause, Stop, Hide (Level A)	Supports	No moving, blinking, scrolling, or auto-updating content is present in the application.
2.3.1 Three Flashes or Below Threshold (Level A)	Not Applicable	No content flashes more than three times per second.
2.4.1 Bypass Blocks (Level A)	Supports	A mechanism is available to bypass blocks of content that are repeated on multiple Web pages.
2.4.2 Page Titled (Level A)	Supports	Web pages have descriptive titles that clearly identify their purpose or topic.
2.4.3 Focus Order (Level A)	Partially Supports	Most interactive components follow a logical focus order, with occasional exceptions in specific,

		complex UI elements or dynamic sections.
2.4.4 Link Purpose (In Context) (Level A)	Supports	The purpose of each link can be determined from the link text alone.
2.5.1 Pointer Gestures (Level A 2.1 and 2.2)	Supports	All features requiring complex gestures provide a single-pointer alternative, such as standard buttons, allowing full operation without path-based or multipoint inputs.
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)	Supports	There is no down-event activation when clicking, tapping, or long-pressing.
2.5.3 Label in Name (Level A 2.1 and 2.2)	Partially Supports	The majority of visible text labels match their programmatic accessible names; however, certain interactive components do not align, requiring remediation for speech navigation.
2.5.4 Motion Actuation (Level A 2.1 and 2.2)	Not Applicable	This application has no features that rely on device or user motion.
3.1.1 Language of Page (Level A)	Supports	The language of the page is specified through the use of the 'lang' attribute.
3.2.1 On Focus (Level A)	Supports	The elements "on focus" do not cause significant changes to the screens.
3.2.2 On Input (Level A)	Supports	The elements "on input" do not cause significant changes to the screens.
3.2.6 Consistent Help (Level A 2.2 only)	Supports	There is a "Support" button located in the User tab panel.
3.3.1 Error Identification (Level A)	Supports	When an input error is detected, the item is identified, and the error is described in text.
3.3.2 Labels or Instructions (Level A)	Supports	Labels are provided where user input is expected.

3.3.7 Redundant Entry (Level A 2.2 only)	Supports	The user is not required to re-enter any information.
4.1.2 Name, Role, Value (Level A)	Partially Supports	Standard user interface components support programmatic name and role determination, except for certain custom components generated by scripts.

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Not Applicable	There is no live content that requires captions.
1.2.5 Audio Description (Prerecorded) (Level AA)	Not Applicable	An alternative for time-based media or audio description of the prerecorded video content is not required.
1.3.4 Orientation (Level AA 2.1 and 2.2)	Supports	The web application is not restricted to portrait or landscape orientation.
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)	Supports	There is an input field that collects certain types of user information that has an appropriate autocomplete attribute defined.
1.4.3 Contrast (Minimum) (Level AA)	Supports	The visual presentation of text and images of text has a contrast ratio of 4.5:1. Large-scale text and images of large-scale text have a contrast ratio of at least 3:1.
1.4.4 Resize text (Level AA)	Supports	Except for captions and images of text, text can be resized without assistive technology up to 200 percent without loss of content or functionality.
1.4.5 Images of Text (Level AA)	Supports	There are no images of text.

1.4.10 Reflow (Level AA 2.1 and 2.2)	Partially Supports	While the application largely supports reflow requirements without requiring two-dimensional scrolling, certain exceptions exist where specific user interface elements fail to wrap properly, leading to minor content truncation or vertical/horizontal alignment issues.
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	Partially Supports	Non-text elements generally provide sufficient contrast, except for specific colored lines in data visualizations that fall below the 3:1 ratio against the background.
1.4.12 Text Spacing (Level AA 2.1 and 2.2)	Supports	Content on the screen remains intact when the text size is adjusted.
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)	Partially Supports	While content triggered by hover or focus is largely compliant, exceptions exist where tooltips or pointer-controlled overlays fail to meet the criteria for dismissibility, hoverability, or persistence.
2.4.5 Multiple Ways (Level AA)	Supports	More than one mechanism is available to locate web pages within the application, except where a page is a step in a defined sequential process.
2.4.6 Headings and Labels (Level AA)	Supports	Headings and labels describe topic or purpose.
2.4.7 Focus Visible (Level AA)	Supports	The keyboard focus indicator is visible and consistent across all elements.
2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2 only)	Supports	Elements on focus are not covered or hidden.
2.5.7 Dragging Movements (Level AA 2.2 only)	Supports	The functionality that uses a dragging movement for operation can be achieved by a single pointer.

<u>2.5.8 Target Size (Minimum)</u> (Level AA 2.2 only)	Supports	All interactive targets maintain a minimum size of 24 by 24 CSS pixels, or use equivalent spacing to prevent overlapping touch targets.
<u>3.1.2 Language of Parts</u> (Level AA)	Supports	Passages or phrases in a language other than the primary page language, including automated translation outputs, are programmatically wrapped with appropriate language tags (e.g., lang attributes).
<u>3.2.3 Consistent Navigation</u> (Level AA)	Supports	The menu links do not change order.
<u>3.2.4 Consistent Identification</u> (Level AA)	Supports	The elements are labelled the same across multiple pages.
<u>3.3.3 Error Suggestion</u> (Level AA)	Supports	There are suggestions to help a user fix the error and add missing content in the input fields.
<u>3.3.4 Error Prevention (Legal, Financial, Data)</u> (Level AA)	Supports	When users upload files for remediation or update content within the application, the software provides mechanisms to review, confirm, replace, or delete uploaded files before final submission, avoiding permanent unintended data modifications.
<u>3.3.8 Accessible Authentication (Minimum)</u> (Level AA 2.2 only)	Supports	Users are not required to pass cognitive function tests during authentication, unless another option or assistance is available, or the process uses object recognition or non-text personal content.
<u>4.1.3 Status Messages</u> (Level AA 2.1 and 2.2)	Supports	Status messages can be programmatically identified and announced by assistive technologies without needing focus.