Kryterion Webassessor Accessibility Conformance Report

(Based on VPAT®[1] Version 2.4 - rev. March 2022)

Name of Product/Version: Webassessor

Report Date: June 2024

Product Description: Webassessor is a secure, online testing platform.

Notes: Webassessor is web-based and is designed for use on desktop computers. The scope of this VPAT covers the online examination functionality of Webassessor. The remaining functionality present on the web application is outside the scope of this assessment including (but not limited to) authentication, exam registration, and checkout.

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Evaluation Methods Used: Keyboard-only and manual testing in Chrome, Firefox, and Safari for both desktop. Manual testing with assistive technology using NVDA and Voiceover. Color contrast testing using Colour Contrast Analyzer.

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)

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[1] "Voluntary Product Accessibility Template" and "VPAT" are registered service marks of the Information Technology Industry Council (ITI)

	Level A (Yes) Level AA (Yes) Level AAA (No)
Web Content Accessibility Guidelines 2.1	

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.

WCAG 2.1 Report

Success Criteria, Level A

Criteria	Conformance Level	Remarks
1.1.1 Non-text Content	Supports	The product provides alternative text for images and other non-text content. For images added to exam questions or answers, alt text can be provided by the author. For exam questions where providing alternative text is not possible without invalidating the question, text alternatives should be provided to describe the purpose of the non-text content.

1.2.1 Audio-only and Video-only (Prerecorded)	Not Applicable	Web Assessor web application does not include audio-only or video-only content.
1.2.2 Captions (Prerecorded)	Not Applicable	Web Assessor web application does not include video-only content.
1.2.3 Audio Description or Media Alternative (Prerecorded)	Not Applicable	Web Assessor web application does not include video-only content.
1.3.1 Info and Relationships	Supports	The Webassessor web application conveys presentation information programmatically.
1.3.2 Meaningful Sequence	Supports	The Webassessor web application presents a correct and logical reading order for content.
1.3.3 Sensory Characteristics	Supports	The Webassessor web application does not rely solely on shape, color, size, location, orientation, or sound to convey instructions.
1.4.1 Use of Color	Supports	The Webassessor web application does not rely solely on color to convey error information on form fields.
1.4.2 Audio Control	Not Applicable	The Webassessor web application does not include audio content.
2.1.1 Keyboard	Supports	The Webassessor web application functionality is operable using only the keyboard.
2.1.2 No Keyboard Trap	Supports	The Webassessor web application does not trap the user's keyboard focus.
2.1.4 Character Key Shortcuts	Not Applicable	The Webassessor web application does not include keyboard shortcuts.

2.2.1 Timing Adjustable	Not Applicable	The Webassessor web application falls under an essential exception; it does not allow users to turn off, adjust or extend time limits during timed examinations as that would invalidate the activity. Test sponsors can provide accommodations to test takers requiring additional time by creating an exam with an extended time limit.
2.2.2 Pause, Stop, Hide	Not Applicable	The Webassessor web application does not include moving, blinking, scrolling, or auto-updating information that lasts more than five seconds.
2.3.1 Three Flashes or Below Threshold	Supports	The Webassessor web application does not include content which flashes more than 3 times per second.
2.4.1 Bypass Blocks	Supports	The Webassessor web application does not include repeated content that requires a bypass block to skip.
2.4.2 Page Titled	Supports	The Webassessor web application provides page titles that describe the page's purpose.
2.4.3 Focus Order	Partially Supports	The Webassessor web application provides a logical focus order for content with one exception: On Firefox browsers, all options within a radio button field are within the Tab focus order.
2.4.4 Link Purpose (In Context)	Supports	The Webassessor web application provides text to clearly describe the purpose of links.
2.5.1 Pointer Gestures	Supports	The Webassessor web application does not include multipoint or path-based gestures for operation.

2.5.2 Pointer Cancellation	Supports	The Webassessor web application allows users to cancel pointer interactions.
2.5.3 Label in Name	Supports	The Webassessor web application presents labels both visually and programmatically.
2.5.4 Motion Actuation	Not Applicable	The Webassessor web application does not use motion actuation for user interaction.
3.1.1 Language of Page	Supports	The Webassessor web application outputs the default human language of the page programmatically.
3.2.1 On Focus	Supports	The Webassessor web application does not change context when a component receives focus.
3.2.2 On Input	Supports	The Webassessor web application does not change context on user interactions unexpectedly.
3.3.1 Error Identification	Supports	If an input error is detected, the error is described to the user in text.
3.3.2 Labels or Instructions	Supports	The Webassessor web application provides labels or instructions for user inputs.
4.1.1 Parsing	Supports	The Webassessor web application elements have complete start and end tags, are nested appropriately, do not contain duplicate attributes, and have unique IDs.
4.1.2 Name, Role, Value	Supports	The Webassessor web application provides appropriate names, roles, and values for interactive elements.

Table 2: Success Criteria, Level AA

Notes: For the purposes of this report, Web & Software results are interchangeable.

Criteria	Conformance Level	Remarks
1.2.4 Captions (Live)	Not Applicable	The Webassessor web application does not include any live synchronized media.
1.2.5 Audio Description (Prerecorded)	Not Applicable	Web Assessor web application does not include video-only content.
1.3.4 Orientation	Supports	The Webassessor web application does not restrict its view to a single orientation.
1.3.5 Identify Input Purpose	Supports	The Webassessor web application appropriately identifies the purpose of components, icons, and regions.
1.4.3 Contrast (Minimum)	Supports	The Webassessor web application provides sufficient color contrast between text and its background.
1.4.4 Resize text	Supports	The Webassessor web application allows users to zoom up to 200% without loss of content or functionality.
1.4.5 Images of Text	Supports	The Webassessor web application does not include images of text. (However, images included within exam questions by authors may contain such images, in which case they require appropriate alternative text values.)

1.4.10 Reflow	Supports	The Webassessor web application allows the use of screens as small as 320 CSS pixels by 256 CSS pixels without the loss of information or functionality, and without requiring two-dimensional scrolling.
1.4.11 Non-Text Contrast	Supports	The Webassessor web application provides sufficient color contrast between important components or graphics and their background
1.4.12 Text Spacing	Supports	The Webassessor web application allows users to adjust text spacing without loss of content or functionality functionality.
1.4.13 Content on Hover or Focus	Supports	All content that appears on hover or focus is dismissible.
2.4.5 Multiple Ways	Supports	The Webassessor web application provides users with multiple ways to navigate to pages or content.
2.4.6 Headings and Labels	Supports	The Webassessor web application provides users with headings or labels to describe the topic or purpose content.
2.4.7 Focus Visible	Supports	The Webassessor web application provides visible focus indicators for all interactive elements.
3.1.2 Language of Parts	Not Applicable	The Webassessor web application does not contain alternative language links.
3.2.3 Consistent Navigation	Supports	The Webassessor web application provides clear and consistent navigation across pages.
3.2.4 Consistent Identification	Supports	The Webassessor web application consistently identifies components with the same functionality.
3.3.3 Error Suggestion	Supports	When input errors are identified, the Webassessor web application provides suggestions for resolving them.

3.3.4 Error Prevention (Legal, Financial, Data)	Supports	The Webassessor web application provides the ability for users to review and correct answers before submitting.
4.1.3 Status Messages	Partially Supports	The Webassessor web application provides status messages which are presented to assistive technologies.

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