# Deque Systems Inc. Accessibility Conformance Report International Edition

**(Based on VPAT® Version 2.5)**

## Name of Product/Version:

axe DevTools Extension v. 4.96.1

## Report Date:

December 2024

## Product Description:

The axe DevTools Pro Extension is an automated and guided accessibility testing solution for component developers, front-end developers, native mobile app developers and test engineers that allows you to easily find and fix accessibility errors before your applications get out of development. Scanning a multi-state and/or multi-page user flow can be done using the "User Flow Analysis" feature.

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## Notes:

This report was created by Deque Systems Inc. upon completion of an accessibility evaluation performed in November 2024.

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

# Evaluation Methods Used:

A combination of automated and manual testing techniques was employed for the accessibility assessment

- Manual assessment was performed using Chrome v. 130.0.6723.117 on Windows 11 and included exclusive use of the keyboard.
- Assistive technologies employed included NVDA v.2024.2.

# Scope of Evaluation

The following screens were evaluated as part of the assessment on which this report is based:

- Add Manual Issues
- Forms - Guided Test Flow
- Guided Tests
- Images - Guided Test Flow
- Interactive Elements - Guided Test Flow
- Keyboard - Guided Test Flow
- Modal Dialog - Guided Test Flow
- Overview
- Select Component
- Settings
- Structure - Guided Test Flow
- Table - Guided Test Flow
- User Flow Analysis - Recording
- View Saved Test
- Welcome

In addition to the screens listed above, the following components that appear on multiple screens were tested as part of the assessment:

- Are Your Critical User Flows Accessible? modal
- Change How You See Needs Review modal
- Delete Test modal
- Delete Test Run modal

- Edit Run Name modal
- Edit Test Name modal
- Friends Don't Let Friends Ship Inaccessible Code! modal
- IGT Description modals
- Manual Issues: The Missing Piece of Your Testing Puzzle modal
- One Click and Share modal
- Pro Just Got a Whole Lot Better with axe configuration! modal
- Re-run Automatic Test modal
- Running axe modal
- Save Your Test modal
- Select Your Role modal
- Share Data with Export modal
- Show Test Info modal
- Sign In modal
- Sign Up modal
- Stop User Flow Analysis modal
- The Proof of Your Testing is in the Saving modal
- Tired of Seeing Irrelevant Issues? modal
- We Found Something modal
- You're doing awesome! Boost your testing with Intelligent Guided Tests modal
- You're doing awesome! Share your great work with your team modal

# 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) |
| Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018 | (Yes) |
| EN 301 549 Accessibility requirements for ICT products and services - V3.1.1 (2019-11)  *AND* EN 301 549 Accessibility requirements for ICT products and services - V3.2.1 (2021-03) | (Yes) |

# 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 be used only in WCAG Level AAA criteria.

# WCAG 2.2 Report

Tables 1 and 2 also document conformance with:

- EN 301 549:  Chapter 9 - Web, Sections 10.1-10.4 of Chapter 10 - Non-Web documents, and Sections 11.1-11.4 and 11.8.2 of Chapter 11 - Non-Web Software (open and closed functionality), and Sections 12.1.2 and 12.2.4 of Chapter 12 – Documentation
- Revised Section 508: Chapter 5 – 501.1 Scope, 504.2 Content Creation or Editing, and Chapter 6 – 602.3 Electronic Support Documentation.

Note: When reporting on conformance with the WCAG 2.2 Success Criteria, the criteria are scoped for full screens, complete processes, and accessibility-supported ways of using technology as documented in the WCAG 2.2 Conformance Requirements.

## Table 1: Success Criteria, Level A

Notes: The axe DevTools Extension for Chrome is classified as software that functions within a web browser. All conformance levels and any issues cited in this table reflect the results of testing with a web browser.

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.1.1 Non-text Content** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.1.1.1 (Web)<br>• 10.1.1.1 (Non-web document)<br>• 11.1.1.1.1 (Open Functionality Software)<br>• 11.1.1.1.2 (Closed Functionality Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: Informative non-text content (such as an image) has a text alternative that conveys the information presented by that content. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.2.1 Audio-only and Video-only (Prerecorded)** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>    • 9.1.2.1 (Web)<br>    • 10.1.2.1 (Non-web document)<br>    • 11.1.2.1.1 (Open Functionality Software)<br>    • 11.1.2.1.2.1 and 11.1.2.1.2.2 (Closed Software)<br>    • 11.8.2 (Authoring Tool)<br>    • 12.1.2 (Product Docs)<br>    • 12.2.4 (Support Docs)<br>Revised Section 508<br>    • 501 (Web)(Software)<br>    • 504.2 (Authoring Tool)<br>    • 602.3 (Support Docs) | Software: Supports (Not Applicable) | Software: Prerecorded audio-only and/or video-only files are not present in the axe DevTools Extension. |
| **1.2.2 Captions (Prerecorded)** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>    • 9.1.2.2 (Web)<br>    • 10.1.2.2 (Non-web document)<br>    • 11.1.2.2 (Open Functionality Software)<br>    • 11.1.2.2 (Closed Software)<br>    • 11.8.2 (Authoring Tool)<br>    • 12.1.2 (Product Docs)<br>    • 12.2.4 (Support Docs)<br>Revised Section 508<br>    • 501 (Web)(Software)<br>    • 504.2 (Authoring Tool)<br>    • 602.3 (Support Docs) | Software: Supports (Not Applicable) | Software: Prerecorded videos are not present in the axe DevTools Extension. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.2.3 Audio Description or Media Alternative (Prerecorded)** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.2.3 (Web)<br>&bull; 10.1.2.3 (Non-web document)<br>&bull; 11.1.2.3.1 (Open Functionality Software)<br>&bull; 11.1.2.3.2 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports (Not Applicable) | Software: Prerecorded videos are not present in the axe DevTools Extension, so audio description is not required. |
| **1.3.1 Info and Relationships** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.3.1 (Web)<br>&bull; 10.1.3.1 (Non-web document)<br>&bull; 11.1.3.1.1 (Open Functionality Software)<br>&bull; 11.1.3.1.2 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Partially Supports | Software: Most information, structure, and relationships conveyed through presentation can be programmatically determined or are available in text. The following exceptions exist:<br>&bull; A set of checkboxes is not programmatically grouped, so the group label for the set of checkboxes will not be conveyed to people who are blind and/or use a screen reader and they will not understand the purpose of the individual checkboxes. This occurs on the following screens: Interactive elements - Guided Test Flow and Images - Guided Test Flow.<br>&bull; A group of form controls is not programmatically associated with their group label, so the purpose of individual controls in the group cannot be understood by people who are blind and/or use a screen reader. This occurs on the following screens: Overview and Forms - Guided Test Flow. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| | | • A set of radio buttons is not programmatically grouped, so the group label for the set of radio buttons will not be conveyed to people who are blind and/or use a screen reader and they will not understand the purpose of the individual radio buttons. This occurs on the following screens: Images - Guided Test Flow and Structure - Guided Test Flow.<br>• A block of text is marked up as a heading but is not a heading, so the structure of the content is misrepresented to assistive technologies and people who are blind and/or use a screen reader. This occurs on the following screens: Interactive elements - Guided Test Flow and Guided Tests.<br>• Text that visually functions as a heading is not marked up as a heading, so the structure of the content is not properly conveyed to assistive technologies and people who are blind and/or use a screen reader. This occurs on the following screen: Welcome. |
| 1.3.2 Meaningful Sequence (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.1.3.2 (Web)<br>• 10.1.3.2 (Non-web document)<br>• 11.1.3.2.1 (Open Functionality Software)<br>• 11.1.3.2.2 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Partially Supports | Software: The reading and navigation order of most content is logical and intuitive. The following exceptions exist:<br>• The order that the screen reader announces static content does not match the visual order of the content and changes the meaning of that content, so the intended meaning of the content will be lost or changed for people who are blind and/or use a screen reader. This occurs on the following screen: Overview. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.3.3 Sensory Characteristics** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.1.3.3 (Web)<br>• 10.1.3.3 (Non-web document)<br>• 11.1.3.3 (Open Functionality Software)<br>• 11.1.3.3 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Partially Supports | Software: On most screens, instructions to operate and/or understand content do not rely on sensory characteristics of components such as shape, color, size, and visual location. The following exceptions exist:<br>• Some instructions require the ability to see shape, color, size, visual location, or orientation, so they will be difficult or impossible to understand for people who are blind or have low vision. This occurs on the following screen: Structure - Guided Test Flow. |
| **1.4.1 Use of Color** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.1.4.1 (Web)<br>• 10.1.4.1 (Non-web document)<br>• 11.1.4.1 (Open Functionality Software)<br>• 11.1.4.1 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: Color is not used as the only method to convey information, indicate an action, prompt a response, or distinguish visual elements in the axe DevTools Extension. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.4.2 Audio Control** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.1.4.2 (Web)<br>• 10.1.4.2 (Non-web document)<br>• 11.1.4.2 (Open Functionality Software)<br>• 11.1.4.2 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: The axe DevTools Extension does not contain audio content that plays automatically for more than 3 seconds. |
| **2.1.1 Keyboard** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.2.1.1 (Web)<br>• 10.2.1.1 (Non-web document)<br>• 11.2.1.1.1 (Open Functionality Software)<br>• 11.2.1.1.2 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: All functionality is available using only the keyboard (unless that functionality cannot be accomplished in any known way using a keyboard) in the axe DevTools Extension. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.1.2 No Keyboard Trap** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>    • 9.2.1.2 (Web)<br>    • 10.2.1.2 (Non-web document)<br>    • 11.2.1.2 (Open Functionality Software)<br>    • 11.2.1.2 (Closed Software)<br>    • 11.8.2 (Authoring Tool)<br>    • 12.1.2 (Product Docs)<br>    • 12.2.4 (Support Docs)<br>Revised Section 508<br>    • 501 (Web)(Software)<br>    • 504.2 (Authoring Tool)<br>    • 602.3 (Support Docs) | Software: Partially Supports | Software: In most cases, keyboard focus is not locked or trapped in a particular area, and the user is able to navigate to and from all navigable elements using only a keyboard. The following exceptions exist:<br>    • There is a keyboard trap, so people who use a keyboard to navigate content will get stuck in one place on the screen. This occurs on the We Found Something modal. |
| **2.1.4 Character Key Shortcuts** (Level A 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br>    • 9.2.1.4 (Web)<br>    • 10.2.1.4 (Non-web document)<br>    • 11.2.1.4.1 (Open Functionality Software)<br>    • 11.2.1.4.2 (Closed Software)<br>    • 11.8.2 (Authoring Tool)<br>    • 12.1.2 (Product Docs)<br>    • 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Supports | Software: The axe DevTools Extension does not have any character keyboard shortcuts that use only letter (including upper- and lower-case letters), punctuation, number, or symbol characters. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.2.1 Timing Adjustable** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.2.2.1 (Web)<br>• 10.2.2.1 (Non-web document)<br>• 11.2.2.1 (Open Functionality Software)<br>• 11.2.2.1 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: When a time limit exists, the user is given options to extend that time limit. |
| **2.2.2 Pause, Stop, Hide** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.2.2.2 (Web)<br>• 10.2.2.2 (Non-web document)<br>• 11.2.2.2 (Open Functionality Software)<br>• 11.2.2.2 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: The axe DevTools Extension does not contain content that moves, blinks, scrolls, or in which information is updated automatically. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.3.1 Three Flashes or Below Threshold** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.2.3.1 (Web)<br>&bull; 10.2.3.1 (Non-web document)<br>&bull; 11.2.3.1 (Open Functionality Software)<br>&bull; 11.2.3.1 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports | Software: The axe DevTools Extension does not contain flashing content. |
| **2.4.1 Bypass Blocks** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.2.4.1 (Web)<br>&bull; 10.2.4.1 (Non-web document) – Does not apply<br>&bull; 11.2.4.1 (Open Functionality Software) – Does not apply<br>&bull; 11.2.4.1 (Closed Software) – Does not apply<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software) – Does not apply to non-web software<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) – Does not apply to non-web docs | Software: Supports | Software: Where applicable, a method is provided to skip navigation and other elements that are repeated across screens in the axe DevTools Extension. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.4.2 Page Titled** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.2.4.2 (Web)<br>• 10.2.4.2 (Non-web document)<br>• 11.2.4.2 (Open Functionality Software) - Does not apply<br>• 11.2.4.2 (Closed Software) – Does not apply<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: Each screen in the axe DevTools Extension has a descriptive and informative title. |
| **2.4.3 Focus Order** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.2.4.3 (Web)<br>• 10.2.4.3 (Non-web document)<br>• 11.2.4.3 (Open Functionality Software)<br>• 11.2.4.3 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Partially Supports | Software: The navigation order of most interactive elements (such as links, buttons, or form elements) is logical and preserves meaning and operability. The following exceptions exist:<br>• Keyboard focus is not moved to a modal when the modal opens, so people who use the keyboard to navigate content (including screen reader users) may not be able to use the modal and in some cases may not know it is present on the screen. This occurs on the following screen: User Flow Analysis - Recording.<br>• The focus order is not logical and presents content in an order that misrepresents its meaning or operability, so people who use a keyboard, switch control, or other assistive technology to navigate content may become disoriented or confused. This occurs on the following screen: Keyboard - Guided Test Flow. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| | | • When a modal closes, keyboard focus is not returned to the control that opened the modal or to another logical location, so people who use the keyboard to navigate content (including screen reader users) may become disoriented on the screen. This occurs on the Tired of Seeing Irrelevant Issues? modal and the Are Your Critical User Flows Accessible? modal. |
| **2.4.4 Link Purpose (In Context)** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.2.4.4 (Web)<br>• 10.2.4.4 (Non-web document)<br>• 11.2.4.4 (Open Functionality Software)<br>• 11.2.4.4 (Closed Software<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: The purpose of each link in the axe DevTools Extension can be determined from the link text alone or from the link text and its programmatic context. |
| **2.5.1 Pointer Gestures** (Level A 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.2.5.1 (Web)<br>• 10.2.5.1 (Non-web document)<br>• 11.2.5.1 (Open Functionality Software)<br>• 11.2.5.1 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Supports | Software: All functionality in the axe DevTools Extension that can be operated with a pointer can be operated with single-point actions. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.5.2 Pointer Cancellation** (Level A 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<ul><li>9.2.5.2 (Web)</li><li>10.2.5.2 (Non-web document)</li><li>11.2.5.2 (Open Functionality Software)</li><li>11.2.5.2 (Closed Software)</li><li>11.8.2 (Authoring Tool)</li><li>12.1.2 (Product Docs)</li><li>12.2.4 (Support Docs)</li></ul>Revised Section 508 – Does not apply | Software: Supports | Software: For functionality in the axe DevTools Extension that can be operated using a single pointer, at least one of the following is true:<ul><li>The action is not triggered on the down event.</li><li>The action triggers on the up event, and a mechanism is available to abort the function before completion or to undo the function after completion.</li><li>The up-event reverses any outcome of the preceding down-event.</li><li>Completing the function on the down-event is essential.</li></ul> |
| **2.5.3 Label in Name** (Level A 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<ul><li>9.2.5.3 (Web)</li><li>10.2.5.3 (Non-web document)</li><li>11.2.5.3.1 (Open Functionality Software)</li><li>11.2.5.3.2 (Closed Software)</li><li>11.8.2 (Authoring Tool)</li><li>12.1.2 (Product Docs)</li><li>12.2.4 (Support Docs)</li></ul>Revised Section 508 – Does not apply | Software: Partially Supports | Software: For most user interface components that include visible text labels, the accessible name matches (or includes) the visible text in the label. The following exceptions exist:<ul><li>The accessible name of an interactive element (such as a link, button, or form input) includes the visible label but has other words interspersed, so people who use speech input to navigate and operate content will not be able to access the element. This occurs on the following screens: Overview; Guided Tests; Select Component.</li></ul> |
| **2.5.4 Motion Actuation** (Level A 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<ul><li>9.2.5.4 (Web)</li><li>10.2.5.4 (Non-web document)</li><li>11.2.5.4 (Open Functionality Software)</li><li>11.2.5.4 (Closed Software)</li><li>11.8.2 (Authoring Tool)</li><li>12.1.2 (Product Docs)</li><li>12.2.4 (Support Docs)</li></ul>Revised Section 508 – Does not apply | Software: Supports | Software: There is no functionality in the axe DevTools Extension that can be triggered by device motion or user motion detected by a device. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **3.1.1 Language of Page** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.3.1.1 (Web)<br>• 10.3.1.1 (Non-web document)<br>• 11.3.1.1.1 (Open Functionality Software)<br>• 11.3.1.1.2 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: The language of each screen in the axe DevTools Extension is correct and can be determined programmatically. |
| **3.2.1 On Focus** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.3.2.1 (Web)<br>• 10.3.2.1 (Non-web document)<br>• 11.3.2.1 (Open Functionality Software)<br>• 11.3.2.1 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software)<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) | Software: Supports | Software: When an element receives focus, a change in context (such as a substantial change to the screen, the spawning of a pop-up window, or a change in focus) that may disorient the user does not occur. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **3.2.2 On Input** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>    • 9.3.2.2 (Web)<br>    • 10.3.2.2 (Non-web document)<br>    • 11.3.2.2 (Open Functionality Software)<br>    • 11.3.2.2 (Closed Software)<br>    • 11.8.2 (Authoring Tool)<br>    • 12.1.2 (Product Docs)<br>    • 12.2.4 (Support Docs)<br>Revised Section 508<br>    • 501 (Web)(Software)<br>    • 504.2 (Authoring Tool)<br>    • 602.3 (Support Docs) | Software: Supports | Software: When a user inputs information or interacts with a control, it does not result in a substantial change to the screen that could disorient the user unless the user is informed about the change ahead of time. |
| **3.2.6 Consistent Help** (Level A 2.2 only)<br>EN 301 549 Criteria – Does not apply<br>Revised Section 508 – Does not apply | Software: Supports | Software: On screens in the axe DevTools Extension that contain help features (including human or automated contact options or self-help options), those features occur in the same order relative to other screen content unless the user changes that order. |
| **3.3.1 Error Identification** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>    • 9.3.3.1 (Web)<br>    • 10.3.3.1 (Non-web document)<br>    • 11.3.3.1.1 (Open Functionality Software)<br>    • 11.3.3.1.2 (Closed Software)<br>    • 11.8.2 (Authoring Tool)<br>    • 12.1.2 (Product Docs)<br>    • 12.2.4 (Support Docs)<br>Revised Section 508<br>    • 501 (Web)(Software)<br>    • 504.2 (Authoring Tool)<br>    • 602.3 (Support Docs) | Software: Supports | Software: For form controls where an input error is automatically detected, a text message or alert is provided that identifies the field/control where the error was detected and describes the error. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **3.3.2 Labels or Instructions** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>    • 9.3.3.2 (Web)<br>    • 10.3.3.2 (Non-web document)<br>    • 11.3.3.2 (Open Functionality Software)<br>    • 11.3.3.2 (Closed Software)<br>    • 11.8.2 (Authoring Tool)<br>    • 12.1.2 (Product Docs)<br>    • 12.2.4 (Support Docs)<br>Revised Section 508<br>    • 501 (Web)(Software)<br>    • 504.2 (Authoring Tool)<br>    • 602.3 (Support Docs) | Software: Supports | Software: For form controls/input fields requiring user input, labels, instructions, and/or error messages are provided to identify the controls/input fields in the form so that users know what input data is expected. |
| **3.3.7 Redundant Entry** (Level A 2.2 only)<br>EN 301 549 Criteria – Does not apply<br>Revised Section 508 – Does not apply | Software: Supports | Software: No processes in the axe DevTools Extension require the user required to enter information previously entered as part of the same process. |
| **4.1.1 Parsing** (Level A)<br>Also applies to:<br>WCAG 2.0 and 2.1 – Always answer "Supports"<br>WCAG 2.2 (obsolete and removed) - Does not apply<br>EN 301 549 Criteria<br>    • 9.4.1.1 (Web)<br>    • 10.4.1.1 (Non-web document)<br>    • 11.4.1.1.1 (Open Functionality Software)<br>    • 11.4.1.1.2 (Closed Software) – Does not apply<br>    • 11.8.2 (Authoring Tool)<br>    • 12.1.2 (Product Docs)<br>    • 12.2.4 (Support Docs)<br>Revised Section 508<br>    • 501 (Web)(Software)<br>    • 504.2 (Authoring Tool)<br>    • 602.3 (Support Docs) | Software: Supports | Software: For the WCAG 2.0, 2.1, EN 301 549, and Revised 508 Standards, the September 2023 errata update indicates this criterion is always supported. See the WCAG 2.0 Editorial Errata and the WCAG 2.1 Editorial Errata. This criterion was removed from WCAG 2.2. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **4.1.2 Name, Role, Value** (Level A)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.4.1.2 (Web)<br>&bull; 10.4.1.2 (Non-web document)<br>&bull; 11.4.1.2.1 (Open Functionality Software)<br>&bull; 11.4.1.2.2 (Closed Software) – Does not apply<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports | Software: The name, role, state, and value of each user interface component can be programmatically determined. |

## Table 2: Success Criteria, Level AA

Notes: The axe DevTools Extension for Chrome is classified as software that functions within a web browser. All conformance levels and any issues cited in this table reflect the results of testing with a web browser.

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.2.4 Captions (Live)** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.2.4 (Web)<br>&bull; 10.1.2.4 (Non-web document)<br>&bull; 11.1.2.4 (Open Functionality Software)<br>&bull; 11.1.2.4 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports (Not Applicable) | Software: Live multimedia with audio is not present in the axe DevTools Extension, so synchronized captions are not required. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.2.5 Audio Description (Prerecorded)** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.2.5 (Web)<br>&bull; 10.1.2.5 (Non-web document)<br>&bull; 11.1.2.5 (Open Functionality Software)<br>&bull; 11.1.2.5 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports (Not Applicable) | Software: Prerecorded multimedia is not present in the axe DevTools Extension, so audio descriptions are not required. |
| **1.3.4 Orientation** (Level AA 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.3.4 (Web)<br>&bull; 10.1.3.4 (Non-web document)<br>&bull; 11.1.3.4 (Open Functionality Software)<br>&bull; 11.1.3.4 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Supports | Software: Orientation of the content in the axe DevTools Extension is not locked to either landscape or portrait. |
| **1.3.5 Identify Input Purpose** (Level AA 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.3.5 (Web)<br>&bull; 10.1.3.5 (Non-web document)<br>&bull; 11.1.3.5.1 (Open Functionality Software)<br>&bull; 11.1.3.5.2 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Supports | Software: The purpose for each input field in the axe DevTools Extension that collects an individual's personal data is programmatically defined based on the WCAG list of Input Purposes for User Interface Components. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| [1.4.3 Contrast (Minimum)](#) (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.4.3 (Web)<br>&bull; 10.1.4.3 (Non-web document)<br>&bull; 11.1.4.3 (Open Functionality Software)<br>&bull; 11.1.4.3 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports | Software: Text and images of regular text in the axe DevTools Extension have the required color contrast ratio with their backgrounds. |
| [1.4.4 Resize text](#) (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.4.4 (Web)<br>&bull; 10.1.4.4 (Non-web document)<br>&bull; 11.1.4.4.1 (Open Functionality Software)<br>&bull; 11.1.4.4.2 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports | Software: Content in the axe DevTools Extension is readable and functional when browser zoom is set to 200% of its initial size. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.4.5 Images of Text** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br> • 9.1.4.5 (Web)<br> • 10.1.4.5 (Non-web document)<br> • 11.1.4.5.1 (Open Functionality Software)<br> • 11.1.4.5.2 (Closed Software) – Does not apply<br> • 11.8.2 (Authoring Tool)<br> • 12.1.2 (Product Docs)<br> • 12.2.4 (Support Docs)<br>Revised Section 508<br> • 501 (Web)(Software)<br> • 504.2 (Authoring Tool)<br> • 602.3 (Support Docs) | Software: Supports | Software: When content can be presented visually using only text, an image of text is not used to present that text. |
| **1.4.10 Reflow** (Level AA 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br> • 9.1.4.10 (Web)<br> • 10.1.4.10 (Non-web document)<br> • 11.1.4.10 (Open Functionality Software)<br> • 11.1.4.10 (Closed Software)<br> • 11.8.2 (Authoring Tool)<br> • 12.1.2 (Product Docs)<br> • 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Partially Supports | Software: The content of most screens is viewable without scrolling horizontally when the viewport is set to 320 CSS pixels wide. The following exceptions exist:<br> • Content overlaps other content at 320px width. This occurs on the following screens: Settings and Forms - Guided Test Flow.<br> • Horizontal scrolling at 320px width. This occurs on the following screens:  Interactive elements - Guided Test Flow; Keyboard - Guided Test Flow; Images - Guided Test Flow; Structure - Guided Test Flow; and Modal Dialog - Guided Test Flow. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.4.11 Non-text Contrast** (Level AA 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.4.11 (Web)<br>&bull; 10.1.4.11 (Non-web document)<br>&bull; 11.1.4.11 (Open Functionality Software)<br>&bull; 11.1.4.11 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Partially Supports | Software: Most of the boundaries and indicators of the visual state(s) of each active user component and any graphics required to understand content have a 3:1 color contrast ratio with adjacent color(s) or their background. The following exceptions exist:<br>&bull; An icon (or part of the icon required to understand its content) does not have a 3:1 color contrast ratio with the background or adjacent colors, so people who are colorblind or have low vision may not be able understand the information presented by the icon. This occurs on the following screen: Guided Tests.<br>&bull; The indicator for the state of an interactive element (like a checkbox or radio button) does not have a 3:1 color contrast ratio with the background, so people who are colorblind or have low vision may have difficulty perceiving the state of the interactive element. This occurs on the following screens: Interactive Elements - Guided Test Flow and Keyboard - Guided Test Flow. |
| **1.4.12 Text Spacing** (Level AA 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.1.4.12 (Web)<br>&bull; 10.1.4.12 (Non-web document)<br>&bull; 11.1.4.12 (Open Functionality Software)<br>&bull; 11.1.4.12 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Supports | Software: The spacing between letters, words, lines of text and paragraphs can be adjusted with no loss of content or functionality. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **1.4.13 Content on Hover or Focus** (Level AA 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.1.4.13 (Web)<br>• 10.1.4.13 (Non-web document)<br>• 11.1.4.13 (Open Functionality Software)<br>• 11.1.4.13 (Closed Software)<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Supports | Software: When additional content is triggered by pointer hover or keyboard focus, that additional content can be dismissed and hovered over, and the content persists until the user dismisses it. |
| **2.4.5 Multiple Ways** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>• 9.2.4.5 (Web)<br>• 10.2.4.5 (Non-web document) – Does not apply<br>• 11.2.4.5 (Open Functionality Software) – Does not apply<br>• 11.2.4.5 (Closed Software) – Does not apply<br>• 11.8.2 (Authoring Tool)<br>• 12.1.2 (Product Docs)<br>• 12.2.4 (Support Docs)<br>Revised Section 508<br>• 501 (Web)(Software) – Does not apply to non-web software<br>• 504.2 (Authoring Tool)<br>• 602.3 (Support Docs) – Does not apply to non-web docs | Software: Supports | Software: Multiple ways are available to find other screens in the axe DevTools Extension. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.4.6 Headings and Labels** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>   • 9.2.4.6 (Web)<br>   • 10.2.4.6 (Non-web document)<br>   • 11.2.4.6 (Open Functionality Software)<br>   • 11.2.4.6 (Closed Software)<br>   • 11.8.2 (Authoring Tool)<br>   • 12.1.2 (Product Docs)<br>   • 12.2.4 (Support Docs)<br>Revised Section 508<br>   • 501 (Web)(Software)<br>   • 504.2 (Authoring Tool)<br>   • 602.3 (Support Docs) | Software: Partially Supports | Software: Most headings and labels for form and interactive controls are informative. The following exceptions exist:<br>   • Buttons have same name but different actions. This occurs on the following screen: Guided Tests.<br>   • A programmatic label for a control or form input field does not convey the purpose of the control or input, so people who are blind and/or use a screen reader may not understand what the control does or what data to enter. This occurs on the following screen: Guided Tests. |
| **2.4.7 Focus Visible** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>   • 9.2.4.7 (Web)<br>   • 10.2.4.7 (Non-web document)<br>   • 11.2.4.7 (Open Functionality Software)<br>   • 11.2.4.7 (Closed Software)<br>   • 11.8.2 (Authoring Tool)<br>   • 12.1.2 (Product Docs)<br>   • 12.2.4 (Support Docs)<br>Revised Section 508<br>   • 501 (Web)(Software)<br>   • 504.2 (Authoring Tool)<br>   • 602.3 (Support Docs) | Software: Supports | Software: Throughout the axe DevTools Extension, it is visually apparent which screen element is currently receiving keyboard focus. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **2.4.11 Focus Not Obscured (Minimum)** (Level AA 2.2 only)<br>EN 301 549 Criteria – Does not apply<br>Revised Section 508 – Does not apply | Software: Partially Supports | Software: When most user interface components receive keyboard focus, each component is not entirely hidden due to author-created content. The following exceptions exist:<br>• A focused element is completely covered by other author-created content, which may cause people who use the keyboard to navigate content to become disoriented. This occurs on the following screen: Interactive elements - Guided Test Flow. |
| **2.5.7 Dragging Movements** (Level AA 2.2 only)<br>EN 301 549 Criteria – Does not apply<br>Revised Section 508 – Does not apply | Software: Supports | Software: In the axe DevTools Extension site, there is no dragging movement functionality. |
| **2.5.8 Target Size (Minimum)** (Level AA 2.2 only)<br>EN 301 549 Criteria – Does not apply<br>Revised Section 508 – Does not apply | Software: Partially Supports | Software: The size of the target for most clickable controls is at least 24 by 24 CSS pixels, except where the target size is determined by the user agent; there is a different control with equivalent functionality; the target is inline with text; the presentation of the target is essential to the function or otherwise exempted under the rule; or each control is spaced such that a 24-pixel circle placed around the bounding box of the control will not intersect any similar circle for another control. The following exceptions exist:<br>• A target's hit area does not meet minimum 24x24 pixel size or spacing. making it difficult for users with hand tremors and those who have difficulty with fine motor movement to activate them accurately. This occurs on the "Element selector" section present across multiple screens in the extension. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **3.1.2 Language of Parts** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br> • 9.3.1.2 (Web)<br> • 10.3.1.2 (Non-web document)<br> • 11.3.1.2 (Open Functionality Software) – Does not apply<br> • 11.3.1.2 (Closed Software) – Does not apply<br> • 11.8.2 (Authoring Tool)<br> • 12.1.2 (Product Docs)<br> • 12.2.4 (Support Docs)<br>Revised Section 508<br> • 501 (Web)(Software)<br> • 504.2 (Authoring Tool)<br> • 602.3 (Support Docs) | Software: Partially Supports | Software: On most screens, the language of each section of content that is different from the default language of the page is correctly identified and can be determined programmatically. The following exceptions exist:<br> • A portion of content on a screen that is in a different language from the rest of the content on the screen is not programmatically assigned the language for that portion of content, so screen readers may mispronounce that part of the content. This occurs on all the screens in the extension. |
| **3.2.3 Consistent Navigation** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br> • 9.3.2.3 (Web)<br> • 10.3.2.3 (Non-web document) – Does not apply<br> • 11.3.2.3 (Open Functionality Software) – Does not apply<br> • 11.3.2.3 (Closed Software) – Does not apply<br> • 11.8.2 (Authoring Tool)<br> • 12.1.2 (Product Docs)<br> • 12.2.4 (Support Docs)<br>Revised Section 508<br> • 501 (Web)(Software) – Does not apply to non-web software<br> • 504.2 (Authoring Tool)<br> • 602.3 (Support Docs) – Does not apply to non-web docs | Software: Supports | Software: Navigation patterns that are repeated on web screens in the axe DevTools Extension are presented in the same relative order each time they appear and do not change order when navigating through the site. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **3.2.4 Consistent Identification** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.3.2.4 (Web)<br>&bull; 10.3.2.4 (Non-web document) – Does not apply<br>&bull; 11.3.2.4 (Open Functionality Software) – Does not apply<br>&bull; 11.3.2.4 (Closed Software) – Does not apply<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software) – Does not apply to non-web software<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) – Does not apply to non-web docs | Software: Supports | Software: Labels, names, and text alternatives for content that have the same functionality across multiple web screens in the axe DevTools Extension are consistently identified. |
| **3.3.3 Error Suggestion** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.3.3.3 (Web)<br>&bull; 10.3.3.3 (Non-web document)<br>&bull; 11.3.3.3 (Open Functionality Software)<br>&bull; 11.3.3.3 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports | Software: If input errors are automatically detected, suggestions are provided in text for correcting the input in a timely and accessible manner before the data is submitted to the server. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **3.3.4 Error Prevention (Legal, Financial, Data)** (Level AA)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.3.3.4 (Web)<br>&bull; 10.3.3.4 (Non-web document)<br>&bull; 11.3.3.4 (Open Functionality Software)<br>&bull; 11.3.3.4 (Closed Software)<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508<br>&bull; 501 (Web)(Software)<br>&bull; 504.2 (Authoring Tool)<br>&bull; 602.3 (Support Docs) | Software: Supports | Software: If the user can change or delete legal transactions, financial transactions, student exam responses, or data transactions that are unrecoverable or unintentionally modify or delete data, the changes and/or deletions are reversible, verified, or confirmed. |
| **3.3.8 Accessible Authentication (Minimum)** (Level AA 2.2 only)<br>EN 301 549 Criteria – Does not apply<br>Revised Section 508 – Does not apply | Software: Supports | Software: A cognitive function test (such as remembering a password or solving a puzzle) is not required for any step in an authentication process in the axe DevTools Extension unless either another method is available that does not rely on a cognitive function test; help is available to assist the user in completing the test; or the test is to recognize objects or identify non-text content the user provided to the Web site. |
| **4.1.3 Status Messages** (Level AA 2.1 and 2.2)<br>Also applies to:<br>EN 301 549 Criteria<br>&bull; 9.4.1.3 (Web)<br>&bull; 10.4.1.3 (Non-web document)<br>&bull; 11.4.1.3 (Open Functionality Software)<br>&bull; 11.4.1.3 (Closed Software) – Does not apply<br>&bull; 11.8.2 (Authoring Tool)<br>&bull; 12.1.2 (Product Docs)<br>&bull; 12.2.4 (Support Docs)<br>Revised Section 508 – Does not apply | Software: Partially Supports | Software: In most cases, status messages can be programmatically determined and presented by assistive technologies without receiving focus. The following exceptions exist:<br>&bull; A status message is not automatically announced by the screen reader, so people who are blind and/or use a screen reader or other assistive technology may completely miss the status message or they may not hear it in a timely fashion. This occurs on the following screens: Settings; User Flow Analysis - Recording; Add Manual Issues; Overview; Keyboard - Guided Test Flow. |

## Table 3: Success Criteria, Level AAA

Notes: Not Applicable. The axe DevTools Extension was not assessed for WCAG 2.2 Level AAA conformance.

# Revised Section 508 Report

Notes:

## Chapter 3: [Functional Performance Criteria](#) (FPC)

Notes: The axe DevTools Extension for Chrome is classified as software that functions within a web browser. All conformance levels and any issues cited in this table reflect the results of testing with a web browser.

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 302.1 Without Vision | Partially Supports | Most functionality is usable without vision. Exceptions are noted in:<br>• 1.3.1 Info and Relationships<br>• 1.3.2 Meaningful Sequence<br>• 1.3.3 Sensory Characteristics<br>• 2.1.2 No Keyboard Trap<br>• 2.4.3 Focus Order<br>• 2.4.6 Headings and Labels<br>• 3.1.2 Language of Parts |
| 302.2 With Limited Vision | Partially Supports | Most functionality is usable with limited vision. Exceptions are noted in:<br>• 1.3.1 Info and Relationships<br>• 1.3.2 Meaningful Sequence<br>• 1.3.3 Sensory Characteristics<br>• 2.1.2 No Keyboard Trap<br>• 2.4.3 Focus Order<br>• 2.4.6 Headings and Labels<br>• 3.1.2 Language of Parts |
| 302.3 Without Perception of Color | Supports | All functionality is usable without perception of color. |
| 302.4 Without Hearing | Supports (Not Applicable) | The axe DevTools Extension does not require the use of hearing. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 302.5 With Limited Hearing | Supports (Not Applicable) | The axe DevTools Extension does not require the use of hearing. |
| 302.6 Without Speech | Supports (Not Applicable) | The axe DevTools Extension does not require the use of speech. |
| 302.7 With Limited Manipulation | Partially Supports | Most functionality is usable with limited manipulation and does not require fine motor control or simultaneous manual operations. Exceptions are noted in:<br>• 2.1.2 No Keyboard Trap<br>• 2.4.3 Focus Order<br>• 2.4.6 Headings and Labels |
| 302.8 With Limited Reach and Strength | Supports | All functionality in the axe DevTools Extension is usable with limited reach and strength. |
| 302.9 With Limited Language, Cognitive, and Learning Abilities | Partially Supports | Most functionality is usable by people with limited language, cognitive, and learning abilities. People with cognitive disabilities have varying needs for features that allow them to adapt content and work with assistive technology. Exceptions are noted in:<br>• 1.3.1 Info and Relationships<br>• 1.3.2 Meaningful Sequence<br>• 1.3.3 Sensory Characteristics<br>• 2.4.3 Focus Order<br>• 2.4.6 Headings and Labels<br>• 3.1.2 Language of Parts |

## Chapter 4: Hardware

Notes: The ICT covered by this report is not hardware. As such, the requirements of this chapter do not apply.

## Chapter 5: Software

Notes: The axe DevTools Extension for Chrome is classified as software that functions within a web browser. All conformance levels and any issues cited in this table reflect the results of testing with a web browser.

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 501.1 Scope – Incorporation of WCAG 2.0 AA | See WCAG 2.2 section | See information in WCAG 2.2 section |
| *502 Interoperability with Assistive Technology* | Heading cell – no response required | Heading cell – no response required |
| 502.2.1 User Control of Accessibility Features | Not Applicable | The axe DevTools Extension is not platform software, so this requirement does not apply. |
| 502.2.2 No Disruption of Accessibility Features | Supports | The axe DevTools Extension does not disrupt platform (browser and OS) features that are defined in the platform documentation as accessibility features. |
| *502.3 Accessibility Services* | Heading cell – no response required | Heading cell – no response required |
| 502.3.1 Object Information | Supports | The role, state(s), properties, boundary, name, and description of all the objects can be programmatically determined, so those attributes can be perceived and conveyed by assistive technology. |
| 502.3.2 Modification of Object Information | Supports | When objects that allow the user to set their respective properties and/or state are present, the act of setting a property or state is available programmatically, so that it can be perceived and performed using assistive technology. |
| 502.3.3 Row, Column, and Headers | Supports | When a data table is present in the axe DevTools Extension, all information in the data cells and the row and/or column headers associated with each data cell are available programmatically, so they can be perceived and conveyed by assistive technology. |
| 502.3.4 Values | Supports | When objects are present that have a current value or have a set or range of values associated with the object, the value(s) is available programmatically, so it can be perceived and conveyed by assistive technology. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 502.3.5 Modification of Values | Supports | When an object is present that allows the user to set or modify its value, the act of setting a value is available programmatically, so that it can be perceived and performed using assistive technology. |
| 502.3.6 Label Relationships | Partially Supports | For most elements that act as a label for another element and elements that are labeled by another element, the labeling relationship is programmatically determinable, so it can be perceived and conveyed by assistive technology. Exceptions are noted in:<br>• 1.3.1 Info and Relationships |
| 502.3.7 Hierarchical Relationships | Partially Supports | For most elements that have a parent-child relationship, those relationships are programmatically determinable, so they can be perceived by assistive technology. Exceptions are noted in:<br>• 1.3.1 Info and Relationships |
| 502.3.8 Text | Supports | All text, text attributes (such as whether text is static or editable), and text boundaries (such as when text receives visual focus) are programmatically determinable, so they can be perceived and conveyed by assistive technology. |
| 502.3.9 Modification of Text | Supports | When text can be set by the user (such as by typing in an input field), the act of adding or modifying text is available programmatically, so that it can be perceived and performed using assistive technology. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 502.3.10 List of Actions | Supports | When one or more actions may be performed on an element, all of those actions are programmatically determinable, so that each action can be perceived and conveyed by assistive technology. |
| 502.3.11 Actions on Objects | Supports | For all the elements on which one or more actions may be performed, all of those actions are available programmatically, so that each action can be performed using assistive technology. |
| 502.3.12 Focus Cursor | Supports | On all screens, the position and content of the focus indicator, text insertion point, and/or text selector are programmatically determinable, so that focus position and content can be perceived and conveyed by assistive technology. |
| 502.3.13 Modification of Focus Cursor | Supports (Not Applicable) | The axe DevTools Extension does not allow modification of the focus indicator, text insertion point, or text selector indicator. |
| 502.3.14 Event Notification | Partially Supports | In most cases, status messages and change notifications relevant to user interactions are available to, and presented by, assistive technology. Exceptions are noted in:<br>• 4.1.3 Status Messages |
| 502.4 Platform Accessibility Features | Not Applicable | The axe DevTools Extension is not platform software, so this requirement does not apply. |
| **503 Applications** | Heading cell – no response required | Heading cell – no response required |
| 503.2 User Preferences | Supports | The axe DevTools Extension allows users to set or modify color, contrast, font type and size, and focus cursor. |
| 503.3 Alternative User Interfaces | Not Applicable | The axe DevTools Extension does not offer an alternative user interface. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **503.4 User Controls for Captions and Audio Description** | Heading cell – no response required | Heading cell – no response required |
| 503.4.1 Caption Controls | Not Applicable | The axe DevTools Extension does not contain media with an audio component that has closed captions. |
| 503.4.2 Audio Description Controls | Not Applicable | The axe DevTools Extension does not contain media with a video component that offers audio descriptions. |
| **504 Authoring Tools** | Heading cell – no response required | Heading cell – no response required |
| 504.2 Content Creation or Editing (if not authoring tool, enter "not applicable") | Not Applicable | The axe DevTools Extension is not an authoring tool. |
| 504.2.1 Preservation of Information Provided for Accessibility in Format Conversion | Not Applicable | The axe DevTools Extension is not an authoring tool. |
| 504.2.2 PDF Export | Not Applicable | The axe DevTools Extension is not an authoring tool. |
| 504.3 Prompts | Not Applicable | The axe DevTools Extension is not an authoring tool. |
| 504.4 Templates | Not Applicable | The axe DevTools Extension is not an authoring tool. |

# Chapter 6: Support Documentation and Services

Notes:

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **601.1 Scope** | Heading cell – no response required | Heading cell – no response required |
| **602 Support Documentation** | Heading cell – no response required | Heading cell – no response required |
| 602.2 Accessibility and Compatibility Features | Not Applicable | Documentation is provided for the axe DevTools Extension; however, as a browser extension, it does not have accessibility features beyond those features offered by the web browser that facilitate accessibility or otherwise make it compatible with assistive technology. |
| 602.3 Electronic Support Documentation | Supports | Support documentation for the axe DevTools Extension is available in digital formats that conform to most WCAG 2.0 success criteria, so most of the documentation and the information it contains are accessible to people with disabilities. Exceptions are noted in the Deque Product Docs Site ACR. |
| 602.4 Alternate Formats for Non-Electronic Support Documentation | Not Applicable | Documentation for the axe DevTools Extension is not provided in non-electronic formats. |
| **603 Support Services** | Heading cell – no response required | Heading cell – no response required |
| 603.2 Information on Accessibility and Compatibility Features | Supports | Support services provide information on the axe DevTools Extension's accessibility features or on features that make it compatible with assistive technology, so people with disabilities will know these features exist and how to use them. |
| 603.3 Accommodation of Communication Needs | Supports | Support services for the axe DevTools Extension provide accommodations to support people with communication-related disabilities, so people with communication-related disabilities can access needed product support. |

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Notes:

## Chapter 4: [Functional Performance Statements](#) (FPS)

Notes: The axe DevTools Extension for Chrome is classified as software that functions within a web browser. All conformance levels and any issues cited in this table reflect the results of testing with a web browser.

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 4.2.1 Usage without vision | Partially Supports | Most functionality is usable without vision. Exceptions are noted in:<br>• 1.3.1 Info and Relationships<br>• 1.3.2 Meaningful Sequence<br>• 1.3.3 Sensory Characteristics<br>• 2.1.2 No Keyboard Trap<br>• 2.4.3 Focus Order<br>• 2.4.6 Headings and Labels<br>• 3.1.2 Language of Parts<br>• 4.1.3 Status Messages |
| 4.2.2 Usage with limited vision | Partially Supports | Most functionality is usable with limited vision. Exceptions are noted in:<br>• 1.3.1 Info and Relationships<br>• 1.3.2 Meaningful Sequence<br>• 1.3.3 Sensory Characteristics<br>• 1.4.10 Reflow<br>• 1.4.11 Non-Text Contrast<br>• 2.1.2 No Keyboard Trap<br>• 2.4.3 Focus Order<br>• 2.4.6 Headings and Labels<br>• 3.1.2 Language of Parts |
| 4.2.3 Usage without perception of colour | Partially Supports | Most functionality is usable without perception of color. Exceptions are noted in:<br>• 1.4.11 Non-Text Contrast |
| 4.2.4 Usage without hearing | Supports (Not Applicable) | The axe DevTools Extension does not require the use of hearing. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 4.2.5 Usage with limited hearing | Supports (Not Applicable) | The axe DevTools Extension does not require the use of hearing. |
| 4.2.6 Usage with no or limited vocal capability | Supports (Not Applicable) | The axe DevTools Extension does not require the use of speech or other vocal output. |
| 4.2.7 Usage with limited manipulation or strength | Partially Supports | Most functionality is usable by people with limited manipulation and does not require manipulation, simultaneous action, or hand strength. Exceptions are noted in:<br>• 2.1.2 No Keyboard Trap<br>• 2.4.3 Focus Order<br>• 2.4.6 Headings and Labels<br>• 2.5.3 Label in Name |
| 4.2.8 Usage with limited reach | Partially Supports | Most functionality is usable by people with limited reach. Exceptions are noted in:.<br>• 2.5.3 Label in Name |
| 4.2.9 Minimize photosensitive seizure triggers | Supports | All functionality may be operated in a mode that minimizes the potential for triggering photosensitive seizures. |
| 4.2.10 Usage with limited cognition, language or learning | Partially Supports | Most functionality is usable by people with limited language, cognitive, and learning abilities. People with cognitive disabilities have varying needs for features that allow them to adapt content and work with assistive technology. Exceptions are noted in:<br>• 1.3.1 Info and Relationships<br>• 1.3.2 Meaningful Sequence<br>• 1.3.3 Sensory Characteristics<br>• 1.4.10 Reflow<br>• 2.4.3 Focus Order<br>• 2.4.6 Headings and Labels<br>• 2.5.3 Label in Name<br>• 3.1.2 Language of Parts<br>• 4.1.3 Status Messages |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 4.2.11 Privacy | Supports (Not Applicable) | The axe DevTools Extension does not provide any specific accessibility features that impact the user's privacy. |

## Chapter 5: Generic Requirements

Notes: The axe DevTools Extension for Chrome is classified as software that functions within a web browser. All conformance levels and any issues cited in this table reflect the results of testing with a web browser.

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **5.1 Closed functionality** | Heading cell – no response required | Heading cell – no response required |
| **5.1.2 General** | Heading cell – no response required | Heading cell – no response required |
| **5.1.2.1 Closed functionality** | See 5.2 through 13 | See information in 5.2 through 13 |
| **5.1.2.2 Assistive technology** | See 5.1.3 through 5.1.6 | See information in 5.1.3 through 5.1.6 |
| **5.1.3 Non-visual access** | Heading cell – no response required | Heading cell – no response required |
| 5.1.3.1 Audio output of visual information | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality and allows the use of an outside or add-on screen reader to provide audio output of visual information. |
| 5.1.3.2 Auditory output delivery including speech | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality and allows auditory output (including speech) to be conveyed by outside mechanisms (including speakers, handsets, and earbuds). |
| 5.1.3.3 Auditory output correlation | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so audio information is conveyed using outside or add-on software and/or hardware. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 5.1.3.4 Speech output user control | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality and allows auditory output (including speech) to be conveyed by outside software (e.g., screen readers) and outside mechanisms (including speakers, handsets, and earbuds). |
| 5.1.3.5 Speech output automatic interruption | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality and allows auditory output (including speech) to be conveyed by outside software (e.g., screen readers) outside mechanisms (including speakers, handsets, and earbuds). |
| 5.1.3.6 Speech output for non-text content | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality and allows auditory output (including the announcement of text alternatives for images) to be conveyed by outside software (e.g., screen readers) and outside mechanisms (including speakers, handsets, and earbuds). |
| 5.1.3.7 Speech output for video information | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, and pre-recorded video content is not needed to enable the use of closed functions. Also, the product allows auditory output (including audio description of visual information in a video) to be conveyed by outside software (e.g., screen readers) and outside mechanisms (including speakers, handsets, and earbuds). |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 5.1.3.8 Masked entry | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so any auditory output of masked characters is controlled and conveyed by outside software (e.g., screen readers) and outside mechanisms (including speakers, handsets, and earbuds). |
| 5.1.3.9 Private access to personal data | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so any auditory output of information considered to be private is controlled and conveyed by outside software (e.g., screen readers) and outside mechanisms (including speakers, handsets, and earbuds). |
| 5.1.3.10 Non-interfering audio output | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so the initiation of any auditory output that may interfere with other audio is controlled by outside software (e.g., browsers, operating systems, or screen readers). |
| 5.1.3.11 Private listening volume | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so control of the volume of auditory output is controlled by outside software (e.g., browsers, operating systems, or screen readers) and outside mechanisms (including speakers, handsets, and earbuds). |
| 5.1.3.12 Speaker volume | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so control of the volume of auditory output is controlled by outside software (e.g., browsers, operating systems, or screen readers) and outside mechanisms (including speakers, handsets, and earbuds). |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 5.1.3.13 Volume reset | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so control of the volume of auditory output is controlled by outside software (e.g., browsers, operating systems, or screen readers) and outside mechanisms (including speakers, handsets, and earbuds). |
| 5.1.3.14 Spoken languages | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so the assignment of a particular language to speech output is controlled by outside software (e.g., browsers, operating systems, or screen readers). |
| 5.1.3.15 Non-visual error identification | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so speech output to identify and/or describe an error is controlled by outside software (e.g., browsers, operating systems, or screen readers). |
| 5.1.3.16 Receipts, tickets, and transactional outputs | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, so speech output to provide information necessary to complete or verify a transaction is controlled by outside software (e.g., browsers, operating systems, or screen readers). |
| 5.1.4 Functionality closed to text enlargement | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, and all text and images of text can be enlarged by the operating system or browser. |
| 5.1.5 Visual output for auditory information | Supports (Not Applicable) | The axe DevTools Extension does not have closed functionality, and auditory information is not needed to enable the use of closed functions. |
| *5.1.6 Operation without keyboard interface* | Heading cell – no response required | Heading cell – no response required |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| *5.1.6.1 Closed functionality* | See 5.1.3.1 through 5.1.3.16 | See information in 5.1.3.1 through 5.1.3.16 |
| 5.1.6.2 Input focus | Supports (Not Applicable) | The axe DevTools Extension is not closed to keyboards or keyboard interfaces. |
| 5.1.7 Access without speech | Supports (Not Applicable) | The axe DevTools Extension does not require speech to enable the use of any functionality. |
| 5.2 Activation of accessibility features | Supports | Any documented accessibility feature that meets a specific need can be activated without relying on any motor or sensory input related to that need. |
| 5.3 Biometrics | Supports (Not Applicable) | The axe DevTools Extension does not use biological characteristics for identification or to control any functionality. |
| 5.4 Preservation of accessibility information during conversion | Supports (Not Applicable) | The axe DevTools Extension does not have functionality that converts information or communication from one format to another. |
| *5.5 Operable parts* | Heading cell – no response required | Heading cell – no response required |
| 5.5.1 Means of operation | Supports (Not Applicable) | The axe DevTools Extension is a web application and has no physical parts. |
| 5.5.2 Operable parts discernibility | Supports (Not Applicable) | The axe DevTools Extension is a web application and has no physical parts. |
| *5.6 Locking or toggle controls* | Heading cell – no response required | Heading cell – no response required |
| 5.6.1 Tactile or auditory status | Supports (Not Applicable) | The axe DevTools Extension has no physical locking or toggle controls. |
| 5.6.2 Visual status | Supports (Not Applicable) | The axe DevTools Extension has no physical locking or toggle controls. |
| 5.7 Key repeat | Supports (Not Applicable) | The axe DevTools Extension has no physical keyboard or keypad, so it has no key repeat function. |
| 5.8 Double-strike key acceptance | Supports (Not Applicable) | The axe DevTools Extension has no physical keyboard or keypad, so it has no functionality related to accepting identical keystrokes that occur within a specific timeframe. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 5.9 Simultaneous user actions | Supports (Not Applicable) | The axe DevTools Extension has no functionality requiring simultaneous actions (such as having to press multiple keys at the same time) with no alternative. |

# Chapter 6: ICT with Two-Way Voice Communication

Notes: The ICT covered by this report does not have any functionality that supports two-way communication. As such, the requirements of this chapter do not apply.

# Chapter 7: ICT with Video Capabilities

Notes: The ICT covered by this report does not have any functionality that supports video capabilities. As such, the requirements of this chapter do not apply.

# Chapter 8: Hardware

Notes: The ICT covered by this report is not hardware. As such, the requirements of this chapter do not apply.

# Chapter 9: Web *(see WCAG 2.2 section)*

Notes: The ICT covered by this report is a web is a web browser extension. As such, its web accessibility requirements are covered in the WCAG 2.2 section.

# Chapter 10: Non-Web Documents

Notes:

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| *10.0 General (informative)* | Heading cell – no response required | Heading cell – no response required |
| 10.1.1.1 through 10.4.1.3 | See WCAG 2.2 section | See information in WCAG 2.2 section |
| 10.5 Caption positioning | Not Applicable | Any standalone documents that may be downloaded do not contain video that has synchronized audio. |
| 10.6 Audio description timing | Not Applicable | Any standalone documents that may be downloaded do not contain video that has synchronized audio. |

# Chapter 11: Software

Notes: The axe DevTools Extension for Chrome is classified as software that functions within a web browser. All conformance levels and any issues cited in this table reflect the results of testing with a web browser.

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| **11.0 General (informative)** | Heading cell – no response required | Heading cell – no response required |
| 11.1.1.1 through 11.4.1.3 | See WCAG 2.2 section | See information in WCAG 2.2 section |
| **11.5 Interoperability with assistive technology** | Heading cell – no response required | Heading cell – no response required |
| **11.5.1 Closed functionality** | Heading cell – no response required | Heading cell – no response required |
| **11.5.2 Accessibility services** | Heading cell – no response required | Heading cell – no response required |
| **11.5.2.1 Platform accessibility service support for software that provides a user interface** | See 11.5.2.5 through 11.5.2.17 | See information in 11.5.2.5 through 11.5.2.17 |
| **11.5.2.2 Platform accessibility service support for assistive technologies** | See 11.5.2.5 through 11.5.2.17 | See information in 11.5.2.5 through 11.5.2.17 |
| 11.5.2.3 Use of accessibility services | See information in 11.5.2.5 through 11.5.2.17 | See information in 11.5.2.5 through 11.5.2.17 |
| 11.5.2.4 Assistive technology | Not Applicable | The axe DevTools Extension is not platform software, so this requirement does not apply. |
| 11.5.2.5 Object information | Supports | The role, state(s), properties, boundary, name, and description of all the objects can be programmatically determined, so those attributes can be perceived and conveyed by assistive technology. |
| 11.5.2.6 Row, column, and headers | Supports | When a data table is present in the axe DevTools Extension, all information in the data cells and the row and/or column headers associated with each data cell are available programmatically, so they can be perceived and conveyed by assistive technology. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 11.5.2.7 Values | Supports | When objects are present that have a current value or have a set or range of values associated with the object, the value(s) is available programmatically, so it can be perceived and conveyed by assistive technology. |
| 11.5.2.8 Label relationships | Partially Supports | For most elements that act as a label for another element and elements that are labeled by another element, the labeling relationship is programmatically determinable, so it can be perceived and conveyed by assistive technology. Exceptions are noted in: <br> • 1.3.1 Info and Relationships |
| 11.5.2.9 Parent-child relationships | Partially Supports | For most elements that have a parent-child relationship, those relationships are programmatically determinable, so they can be perceived by assistive technology. Exceptions are noted in: <br> • 1.3.1 Info and Relationships |
| 11.5.2.10 Text | Supports | All text, text attributes (such as whether text is static or editable), and text boundaries (such as when text receives visual focus) are programmatically determinable, so they can be perceived and conveyed by assistive technology. |
| 11.5.2.11 List of available actions | Supports | When one or more actions may be performed on an element, all of those actions are programmatically determinable, so that each action can be perceived and conveyed by assistive technology. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 11.5.2.12 Execution of available actions | Supports | For all the elements in the axe DevTools Extension on which one or more actions may be performed, all of those actions are available programmatically, so that each action can be performed using assistive technology. |
| 11.5.2.13 Tracking of focus and selection attributes | Supports | On all screens, the position and content of the focus indicator, text insertion point, and/or text selector are programmatically determinable, so that focus position and content can be perceived and conveyed by assistive technology. |
| 11.5.2.14 Modification of focus and selection attributes | Supports (Not Applicable) | The axe DevTools Extension does not allow modification of the focus indicator, text insertion point, or text selector indicator. |
| 11.5.2.15 Change notification | Partially Supports | In most cases, status messages and change notifications relevant to user interactions are available to, and presented by, assistive technology. Exceptions are noted in:<br>• 4.1.3 Status Messages |
| 11.5.2.16 Modifications of states and properties | Supports | When objects that allow the user to set their respective properties and/or state are present, the act of setting a property or state is available programmatically, so that it can be perceived and performed using assistive technology. |
| 11.5.2.17 Modifications of values and text | Supports | When an object is present that allows the user to set or modify its value, the act of setting a value is available programmatically, so that it can be perceived and performed using assistive technology. |
| *11.6 Documented accessibility usage* | Heading cell – no response required | Heading cell – no response required |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 11.6.1 User control of accessibility features | Not Applicable | The axe DevTools Extension is not platform software, so this requirement does not apply. |
| 11.6.2 No disruption of accessibility features | Supports | The axe DevTools Extension does not disrupt platform (browser and OS) features that are defined in the platform documentation as accessibility features. |
| 11.7 User preferences | Supports | The axe DevTools Extension allows users to set or modify color, contrast, font type and size, and focus cursor. |
| *11.8 Authoring tools* | Heading cell – no response required | Heading cell – no response required |
| *11.8.1 Content technology* | Heading cell – no response required | Heading cell – no response required |
| 11.8.2 Accessible content creation | Not Applicable | The axe DevTools Extension is not an authoring tool. |
| 11.8.3 Preservation of accessibility information in transformations | Not Applicable | The axe DevTools Extension is not an authoring tool. |
| 11.8.4 Repair assistance | Not Applicable | The axe DevTools Extension is not an authoring tool. |
| 11.8.5 Templates | Not Applicable | The axe DevTools Extension is not an authoring tool. |

# Chapter 12: Documentation and Support Services

Notes:

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| *12.1 Product documentation* | Heading cell – no response required | Heading cell – no response required |
| 12.1.1 Accessibility and compatibility features | Not Applicable | Documentation is provided for the axe DevTools Extension; however, as a web browser extension, it does not have accessibility features beyond those features offered by the web browser that facilitate accessibility or otherwise make it compatible with assistive technology. |

| Criteria | Conformance Level | Remarks and Explanations |
|---|---|---|
| 12.1.2 Accessible documentation | Supports | Documentation provided for the axe DevTools Extension is available in digital formats that conform to most WCAG 2.1 success criteria, so most of the documentation and the information it contains are accessible to people with disabilities. Exceptions are noted in a separate report that is available at [Deque Product Docs Site ACR](#). |
| *12.2 Support Services* | Heading cell – no response required | Heading cell – no response required |
| 12.2.2 Information on accessibility and compatibility features | Supports | Support services provide information on the axe DevTools Extension's accessibility features or on features that make it compatible with assistive technology, so people with disabilities will know these features exist and how to use them. |
| 12.2.3 Effective communication | Supports | Support services for the axe DevTools Extension provide accommodations to support people with communication-related disabilities, so people with communication-related disabilities can access needed product support. |
| 12.2.4 Accessible documentation | Supports | Documentation provided by support services for the axe DevTools Extension is available in digital formats that conform to most WCAG 2.1 success criteria, so most of the documentation and the information it contains are accessible to people with disabilities. Exceptions are noted in the [Deque Product Docs Site ACR](#). |

# Chapter [13: ICT Providing Relay or Emergency Service Access](#)

Notes: The ICT covered by this report does have any functionality that supports two-way communication, including the provision of relay services or access to emergency services. As such, the requirements of this chapter do not apply.

# Legal Disclaimer (Company)

*Include your company legal disclaimer here, if needed.*