


Fluidbook WCAG 2.1 Compliance Overview



WCAG 2.1 Criteria	<p style="text-align: center;">Criteria description</p> <p style="text-align: center;">Official https://www.w3.org/TR/WCAG21/</p> <p style="text-align: center;">Easier to understand https://silktide.com/accessibility-guide/the-wcag-standard/</p>	Fluidbook compliance level	Comments
1.1.1 Non-text Content	Non-Text Content ensures that every piece of visual or audio content is accompanied by text that describes its purpose, so no one misses out.	Supported	Alternative text can be added to describe images or complex interactive elements.
1.2.1 Audio-only and Video-only (Prerecorded)	<p>Applies to prerecorded media that is only audio (no video) or only video (with no (or little) audio)</p> <p>Audio-only content: provide an alternative that gives the same information in another form (e.g., text transcript).</p> <p>Video-only content: provide either an alternative format or add an audio track that presents the equivalent information.</p>	Supported	The Fluidbook video player includes subtitles, captions, and chapters in multiple languages. A full transcript can be added next to the video and audio player to be read aloud by screen readers.
1.2.2 Captions (Prerecorded)	<p>Applies to prerecorded synchronized media where there is audio (and usually video) that a user needs to understand</p> <p>For all prerecorded synchronized media that include audio, you must provide captions (text of the spoken dialogue and relevant non-speech audio) unless it is clearly labelled as a "media alternative for text".</p>	Supported	The Fluidbook video player includes subtitles, captions, and chapters in multiple languages.
1.2.3 Audio Description or Media Alternative (Prerecorded)	<p>Applies to prerecorded synchronized media that include video (so the visual part conveys information)</p> <p>You must either:</p> <ul style="list-style-type: none"> • Provide an audio description of the visual content (so that users who cannot see the video still get the visual information) • Provide a media alternative (such as a text version) that presents equivalent information for the video portion. 	Supported	The Fluidbook video player includes subtitles, captions, chapters, and multiple language options. A full transcript can be added next to the video (HTML pop-up or PDF) to be read aloud by screen readers.
1.3.1 Info and Relationships	<p>Info and Relationships ensures that all the essential elements on a webpage, from form labels to headings and lists, are properly coded so that everyone can access the information and understand how it all fits together.</p> <p>Proper use of headings (<h1>, <h2>, etc.), lists (,), and tables (<table>, <th>, <td>) helps assistive technologies understand the structure of the content.</p>	Supported	Content is extracted and organized with tags for screen reader compatibility using the FluidSense engine. This text can be adapted to include specific explanations or messages if needed.
1.3.2 Meaningful Sequence	When the sequence in which content is presented affects its meaning, a correct reading sequence can be programmatically determined.	Supported	The reading order of the content is defined and adapted using the FluidSense engine.
1.3.3 Sensory Characteristics	Instructions provided for understanding and operating content do not rely solely on sensory characteristics of components such as shape, color, size, visual location, orientation, or sound.	Supported	This criterion is primarily addressed during the design stage. In Fluidbook, additional clarity is provided through alternative text for images and interactive elements. Screen reader text can be adapted to ensure instructions and content are understandable without visual cues.
1.4.1 Use of Color	Color is not used as the only visual means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.	Supported	This criterion is primarily addressed during the design stage. In Fluidbook, additional clarity is provided through alternative text for images and interactive elements. Screen reader text can be adapted to ensure instructions and content are understandable without visual cues.
1.4.2 Audio Control	If any audio on a web page plays automatically for more than 3 seconds, either 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.	Supported	The Fluidbook audio and video players both include pause and mute functionality.
2.1.1 Keyboard	Keyboard guarantees that all the essential functions of a website can be operated using only the keyboard, making sure no one is left stranded just because they don't use a mouse.	Supported	All interactive elements (menus, buttons, forms) can be accessed and operated entirely via keyboard. A clear visual indicator shows the currently focused element during keyboard navigation.
2.1.2 No Keyboard Trap	No Keyboard Trap ensures that users can move freely through every part of a webpage using only the keyboard, with no hidden traps.	Supported	A close button is provided on all pop-ups and menus to ensure users can easily exit and to prevent keyboard traps.

WCAG 2.1 Criteria	<p style="text-align: center;">Criteria description</p> <p style="text-align: center;">Official https://www.w3.org/TR/WCAG21/</p> <p style="text-align: center;">Easier to understand https://silktide.com/accessibility-guide/the-wcag-standard/</p>	Fluidbook compliance level	Comments
2.1.4 Character Key Shortcuts	Character Key Shortcuts ensures that single-character shortcuts don't cause problems by allowing users to disable or customize them, making the site easier to control.	Supported	Single-character key shortcuts are not used in Fluidbook.
2.2.1 Timing Adjustable	<p>For each time limit that is set by the content, at least one of the following is true:</p> <p>Turn off The user is allowed to turn off the time limit before encountering it; or</p> <p>Adjust The user is allowed to adjust the time limit before encountering it over a wide range that is at least ten times the length of the default setting; or</p> <p>Extend The user is warned before time expires and given at least 20 seconds to extend the time limit with a simple action (for example, "press the space bar"), and the user is allowed to extend the time limit at least ten times; or</p> <p>Real-time Exception The time limit is a required part of a real-time event (for example, an auction), and no alternative to the time limit is possible; or</p> <p>Essential Exception The time limit is essential and extending it would invalidate the activity</p> <p>20 Hour Exception The time limit is longer than 20 hours.</p>	Supported	Time limits are not used in accessible Fluidbooks, particularly in modules such as slideshows and quizzes.
2.2.2 Pause, Stop, Hide	<p>For moving, blinking, scrolling, or auto-updating information, all of the following are true:</p> <p>Moving, blinking, scrolling For any moving, blinking or scrolling information that (1) starts automatically, (2) lasts more than five seconds, and (3) is presented in parallel with other content, there is a mechanism for the user to pause, stop, or hide it unless the movement, blinking, or scrolling is part of an activity where it is essential; and</p> <p>Auto-updating For any auto-updating information that (1) starts automatically and (2) is presented in parallel with other content, there is a mechanism for the user to pause, stop, or hide it or to control the frequency of the update unless the auto-updating is part of an activity where it is essential.</p>	Supported	Accessible Fluidbooks do not use animations that play for more than 5 seconds.
2.3.1 Three Flashes or Below Threshold	Web pages do not contain anything that flashes more than three times in any one second period, or the flash is below the general flash and red flash thresholds.	Supported	Accessible Fluidbooks do not use videos or animations that flash or blink more than three times per second.
2.4.1 Bypass Blocks	Bypass Blocks makes sure that users can skip over repetitive content like navigation menus or ads, when navigating with a keyboard or other assistive technology, so they can get straight to what matters.	Supported	Browser menu items are announced only once to keep focus on the page content. Screen reader users can navigate quickly between sections using the tagged text structure.
2.4.2 Page Titled	Web pages have titles that describe topic or purpose.	Supported	The Fluidbook title can be set according to client preferences.
2.4.3 Focus Order	If a web page can be navigated sequentially and the navigation sequences affect meaning or operation, focusable components receive focus in an order that preserves meaning and operability.	Supported	The focus order can be customized for each page.
2.4.4 Link Purpose (In Context)	<p>For users navigating with assistive technologies, the meaning of a link should always be clear when read within the flow of the content.</p> <p>Link Purpose (In Context) ensures that even if the link text itself is vague, the context surrounding it makes its purpose clear.</p>	Supported	Fluidbook tooltips, which are read by screen readers, provide a clear description of what happens when a link is activated.
2.5.1 Pointer Gestures	All functionality that uses multipoint or path-based gestures for operation can be operated with a single pointer without a path-based gesture, unless a multipoint or path-based gesture is essential.	Supported	Touchscreen gestures are used only on mobile devices, and each gesture has an equivalent single-click alternative.

WCAG 2.1 Criteria	<p style="text-align: center;">Criteria description</p> <p style="text-align: center;">Official https://www.w3.org/TR/WCAG21/</p> <p style="text-align: center;">Easier to understand https://silktide.com/accessibility-guide/the-wcag-standard/</p>	Fluidbook compliance level	Comments
2.5.2 Pointer Cancellation	<p>For functionality that can be operated using a single pointer, at least one of the following is true:</p> <p>No Down-Event The down-event of the pointer is not used to execute any part of the function;</p> <p>Abort or Undo Completion of the function is on the up-event, and a mechanism is available to abort the function before completion or to undo the function after completion;</p> <p>Up Reversal The up-event reverses any outcome of the preceding down-event;</p> <p>Essential Completing the function on the down-event is essential.</p>	Supported	Click events are triggered on release rather than on press, allowing users to recover from accidental clicks.
2.5.3 Label in Name	For user interface components with labels that include text or images of text, the name contains the text that is presented visually.	Supported	Descriptions of UI components are provided through tooltips that can be read by screen readers. This text can be customized for each production.
2.5.4 Motion Actuation	<p>Functionality that can be operated by device motion or user motion can also be operated by user interface components and responding to the motion can be disabled to prevent accidental actuation, except when:</p> <p>Supported Interface The motion is used to operate functionality through an accessibility supported interface;</p> <p>Essential The motion is essential for the function and doing so would invalidate the activity.</p>	Supported	Fluidbook uses motion controls (e.g., device tilting for parallax effects) only on mobile devices. This feature is optional and not required to understand the content.
3.1.1 Language of Page	Language of Page makes sure every page declares its main language so that screen readers and translation tools have what they need.	Supported	Fluidbook supports any language, and the language is declared on the main page.
3.2.1 On Focus	On Focus makes sure that simply moving focus to a new element won't cause any surprising changes. Users should be able to navigate smoothly, knowing that focus alone won't trigger new content or actions.	Supported	Fluidbook does not change context when users change focus.
3.2.2 On Input	On Input makes sure that anytime a user's input changes their context, like jumping to a new page or displaying a pop-up, it only happens after they confirm their choice – keeping control firmly in their hands.	Supported	Fluidbook indicates when a click will change the context through descriptive tooltips or clear page design.
3.3.1 Error Identification	If an input error is automatically detected, the item that is in error is identified and the error is described to the user in text.	Not Applicable	There are no forms using validation in Fluidbook.
3.3.2 Labels or Instructions	Labels or Instructions makes sure that every input field has clear guidance so users know exactly what's expected of them.	Supported	
4.1.2 Name, Role, Value	Name, Role, Value makes sure that every element on a webpage tells assistive technologies what it is, what it does, and how to interact with it.	Supported	

WCAG 2.1 Criteria	<p style="text-align: center;">Criteria description</p> <p style="text-align: center;">Official https://www.w3.org/TR/WCAG21/</p> <p style="text-align: center;">Easier to understand https://silktide.com/accessibility-guide/the-wcag-standard/</p>	Fluidbook compliance level	Comments
1.2.4 Captions (Live)	Captions are provided for all live audio content in synchronized media.	Supported	Third-party solutions embedded in the Fluidbook are used for live video. Make sure the selected technology includes captions.
1.2.5 Audio Description (Prerecorded)	Provide a synchronized spoken audio description of the visual content in videos. People who cannot see or understand the visual content can hear about it while playing videos.	Supported	Fluidbook can provide an alternative version of the video that includes an audio description track describing important visual information not conveyed in the original audio.
1.3.4 Orientation	Content does not restrict its view and operation to a single display orientation, such as portrait or landscape, unless a specific display orientation is essential.	Supported	Fluidbook works in both landscape and portrait orientation.
1.3.5 Identify Input Purpose	<p>The purpose of each input field collecting information about the user can be programmatically determined when:</p> <p>The input field serves a purpose identified in the Input Purposes for user interface components section; and</p> <p>The content is implemented using technologies with support for identifying the expected meaning for form input data.</p>	Supported	Fluidbook includes only one input field, the search field, which is clearly identified and properly labeled to ensure it can be understood by assistive technologies.
1.4.3 Contrast (Minimum)	<p>The visual presentation of text and images of text has a contrast ratio of at least 4.5:1, except for the following:</p> <p>Large Text Large-scale text and images of large-scale text have a contrast ratio of at least 3:1;</p> <p>Incidental Text or images of text that are part of an inactive user interface component, that are pure decoration, that are not visible to anyone, or that are part of a picture that contains significant other visual content, have no contrast requirement.</p> <p>Logotypes Text that is part of a logo or brand name has no contrast requirement.</p>	Supported	This criterion is primarily addressed during the design stage of the content.
1.4.4 Resize Text	Except for captions and images of text, text can be resized without assistive technology up to 200 percent without loss of content or functionality.	Supported	Fluidbook supports unlimited zoom without loss of text quality. The zoom level can be adjusted by clicking, the mouse scroll wheel, or pinch gestures on touchscreens.
1.4.5 Images of Text	<p>If the technologies being used can achieve the visual presentation, text is used to convey information rather than images of text except for the following:</p> <p>Customizable The image of text can be visually customized to the user's requirements;</p> <p>Essential A particular presentation of text is essential to the information being conveyed.</p>	Supported	All text in a Fluidbook is vectorized to maintain perfect quality when zooming. The content is also extracted and structured with semantic tags to ensure optimal use with screen readers. If text is designed as an image, then we can provide alternative text that is read by screen readers.
1.4.10 Reflow	<p>Content can be presented without loss of information or functionality, and without requiring scrolling in two dimensions for:</p> <p>Vertical scrolling content at a width equivalent to 320 CSS pixels; Horizontal scrolling content at a height equivalent to 256 CSS pixels. Except for parts of the content which require two-dimensional layout</p>	Supported	Fluidbook supports unlimited zoom without any loss of text quality, but the layout does not reflow. Fluidbooks are designed with a fixed two-dimensional layout and aspect ratio.
1.4.11 Non-text Contrast	<p>The visual presentation of the following have a contrast ratio of at least 3:1 against adjacent color(s):</p> <p>User Interface Components Visual information required to identify user interface components and states, except for inactive components or where the appearance of the component is determined by the user agent and not modified by the author;</p> <p>Graphical Objects Parts of graphics required to understand the content, except when a particular presentation of graphics is essential to the information being conveyed.</p>	Supported	The Fluidbook interface is customized for each brand or project, while always maintaining high contrast to ensure good readability.

WCAG 2.1 Criteria	<p style="text-align: center;">Criteria description</p> <p style="text-align: center;">Official https://www.w3.org/TR/WCAG21/</p> <p style="text-align: center;">Easier to understand https://silktide.com/accessibility-guide/the-wcag-standard/</p>	Fluidbook compliance level	Comments
1.4.12 Text Spacing	<p>In content implemented using markup languages that support the following text style properties, no loss of content or functionality occurs by setting all of the following and by changing no other style property:</p> <p>Line height (line spacing) to at least 1.5 times the font size; Spacing following paragraphs to at least 2 times the font size; Letter spacing (tracking) to at least 0.12 times the font size; Word spacing to at least 0.16 times the font size.</p> <p>Exception: Human languages and scripts that do not make use of one or more of these text style properties in written text can conform using only the properties that exist for that combination of language and script.</p>	Partly Supported	Text formatting is defined during the content design stage. In Fluidbook, line height, letter spacing, and word spacing cannot be modified by the user.
1.4.13 Content on Hover or Focus	<p>Where receiving and then removing pointer hover or keyboard focus triggers additional content to become visible and then hidden, the following are true:</p> <p>Dismissible A mechanism is available to dismiss the additional content without moving pointer hover or keyboard focus, unless the additional content communicates an input error or does not obscure or replace other content;</p> <p>Hoverable If pointer hover can trigger the additional content, then the pointer can be moved over the additional content without the additional content disappearing;</p> <p>Persistent The additional content remains visible until the hover or focus trigger is removed, the user dismisses it, or its information is no longer valid.</p> <p>Exception: The visual presentation of the additional content is controlled by the user agent and is not modified by the author.</p>	Supported	Hover overs are only used to display tooltips.
2.4.5 Multiple Ways	More than one way is available to locate a web page within a set of web pages except where the web page is the result of, or a step in, a process.	Supported	A page in a Fluidbook can be accessed in several ways, using the: - search function - left and right navigation arrows - page drag bar below the book - index page - page overview - navigation tabs (when enabled)
2.4.6 Headings and Labels	Headings and labels describe topic or purpose.	Supported	This is set for each Fluidbook.
2.4.7 Focus Visible	Any keyboard operable user interface has a mode of operation where the keyboard focus indicator is visible.	Supported	Keyboard focus is highlighted by a rectangle in Fluidbook.
2.4.11 Focus Not Obscured (Minimum)	Focus Not Obscured (Minimum) makes sure that at least part of focused elements are always in view, so users can see what they're interacting with. However, there are no rules for how much of the focused element can be hidden.	Supported	Pop-ups that could hide a focused element are automatically closed before focus moves to the underlying content.
2.5.7 Dragging Movements		Not Applicable	Fluidbook does not use drag and drop.
2.5.8 Target Size (Minimum)	<p>Target Size (Minimum) ensures that interactive elements are big enough to be tapped or clicked accurately, helping everyone avoid accidental clicks and missed targets.</p> <p>This defines the absolute minimum of 24×24 pixels.</p>	Partly Supported	Fluidbook pages scale to fit any screen, so the size of some buttons on very small screens cannot always be controlled. However, on most common screen sizes, the buttons meet the recommended minimum size.
3.1.2 Language of Parts	Language of parts makes sure that sections in different languages are marked so screen readers and translation tools can switch smoothly. This works in conjunction with WCAG 3.1.1 Language of Page.	Does Not Support	It is possible to use different languages, but they will be considered the same as the main language of the Fluidbook.
3.2.3 Consistent Navigation	Navigational mechanisms that are repeated on multiple web pages within a set of web pages occur in the same relative order each time they are repeated, unless a change is initiated by the user.	Supported	The UI elements are placed the same and tabbed through in the same order on every page.

WCAG 2.1 Criteria	<p style="text-align: center;">Criteria description</p> <p style="text-align: center;">Official https://www.w3.org/TR/WCAG21/</p> <p style="text-align: center;">Easier to understand https://silktide.com/accessibility-guide/the-wcag-standard/</p>	Fluidbook compliance level	Comments
3.2.4 Consistent Identification	Consistent Identification ensures that repeated elements, like buttons, icons, or links, are identified in the same way across pages, making it easier for users to recognize and understand familiar elements.	Supported	All buttons in a Fluidbook are briefly indicated with a colored square when opening each page.
3.3.3 Error Suggestion	Error Suggestion ensures that when users make a mistake, they're not just told they're wrong – they're given helpful, actionable advice to fix it.	Supported	The Fluidbook UI does not use any forms. Custom forms can be added separately and include accessible features.
3.3.4 Error Prevention (Legal, Financial, Data)	<p>For web pages that cause legal commitments or financial transactions for the user to occur, that modify or delete user-controllable data in data storage systems, or that submit user test responses, at least one of the following is true:</p> <p>Reversible Submissions are reversible.</p> <p>Checked Data entered by the user is checked for input errors and the user is provided an opportunity to correct them.</p> <p>Confirmed A mechanism is available for reviewing, confirming, and correcting information before finalizing the submission.</p>	Not Applicable	Shopping baskets or other actions with high stakes are always done using the client's system, even if inside the Fluidbook.
3.3.8 Accessible Authentication (Minimum)	Accessible Authentication (Minimum) ensures that logging in doesn't rely on memory or complicated tests, so everyone can log in easily.	Supported	A log-in can be added to any Fluidbook and is based only on a fixed password.
4.1.3 Status Messages	<p>In content implemented using markup languages, status messages can be programmatically determined through role or properties such that they can be presented to the user by assistive technologies without receiving focus.</p> <p>For users who can't rely on sight, Status Messages ensures these updates are announced by assistive technologies, keeping everyone informed in real-time.</p>	Not Applicable	There are no status messages in Fluidbook.

WCAG 2.1 Criteria	<p style="text-align: center;">Criteria description</p> <p style="text-align: center;">Official https://www.w3.org/TR/WCAG21/</p> <p style="text-align: center;">Easier to understand https://silktide.com/accessibility-guide/the-wcag-standard/</p>	Fluidbook compliance level	Comments
1.2.6 Sign Language (Prerecorded)	<p>For many people who are deaf or hard of hearing, sign language is their primary language, and spoken or written content doesn't fully bridge the gap.</p> <p>Sign Language (Prerecorded) ensures that everyone can experience videos in the language that feels most natural to them, providing a richer and more complete understanding.</p>	Supported	Prerecorded sign language can be added as a separate video or as a video frame in the original video.
1.2.7 Extended Audio Description (Prerecorded)	Extended audio descriptions give the content room to breathe by pausing the video to provide detailed explanations of key visual elements, ensuring everyone has the chance to understand what's happening on screen.	Supported	We can provide both a standard and an extended prerecorded audio description version as a separate alternative video.
1.2.8 Media Alternative (Prerecorded)	An alternative for time-based media is provided for all prerecorded synchronized media and for all prerecorded video-only media.	Supported	We can provide a complete text-based alternative to the video that describes both the audio and visual elements.
1.2.9 Audio-only (Live)	An alternative for time-based media that presents equivalent information for live audio-only content is provided.	Supported	We can provide a complete text-based alternative to the audio that describes both the audio and visual elements.
1.3.6 Identify Purpose	In content implemented using markup languages, the purpose of user interface components, icons, and regions can be programmatically determined.	Supported	The Fluidbook UI does not use any forms. Custom forms can be added separately and include accessible features.
1.4.6 Contrast (Enhanced)	The visual presentation of text and images of text has a contrast ratio of at least 7:1, except for the following: Large Text, Incidental and Logotypes	Supported	This criterion is primarily addressed during the design stage of the content.
1.4.7 Low or No Background Audio	Audio that does contain background sounds can be turned off.	Supported	Background music and flipping the page sounds can be turned on and off in the main menu.
1.4.8 Visual Presentation	<p>Users must be able to adjust text display (colors, spacing, and layout) for readability.</p> <p>Lines should stay within ~80 characters and avoid justified text.</p> <p>Spacing must be generous (≥ 1.5 line height, larger between paragraphs).</p> <p>Text must scale up to 200% without horizontal scrolling.</p>	Partly Supported	Text formatting is defined during the content design stage. In Fluidbook, line height, letter spacing, and word spacing cannot be modified by the user.
1.4.9 Images of Text (No Exception)	Images of text are only used for pure decoration or where a particular presentation of text is essential to the information being conveyed.	Supported	<p>All text in a Fluidbook is vectorized to maintain perfect quality when zooming. The content is also extracted and structured with semantic tags to ensure optimal use with screen readers.</p> <p>If text is designed as an image, then we can provide alternative text that is read by screen readers.</p>
2.1.3 Keyboard (No Exception)	All functionality of the content is operable through a keyboard interface without requiring specific timings for individual keystrokes.	Supported	All interactive elements, including menus, buttons, and forms, can be accessed and used entirely via the keyboard without requiring a mouse. A clear visual indicator shows which element is currently in focus so users know where they are on the page as they navigate with the keyboard.
2.2.3 No Timing	Timing is not an essential part of the event or activity presented by the content, except for non-interactive synchronized media and real-time events.	Supported	For accessible Fluidbooks, time limits are not used. This applies in particular to modules such as slideshows and quizzes.
2.2.4 Interruptions	Interruptions can be postponed or suppressed by the user, except interruptions involving an emergency.	Supported	Alerts and notifications do not appear without user action.
2.2.5 Re-authenticating	When an authenticated session expires, the user can continue the activity without loss of data after re-authenticating.	Supported	Fluidbook does not include any functionality where one can be automatically logged out.
2.2.6 Timeouts	Users are warned of the duration of any user inactivity that could cause data loss, unless the data is preserved for more than 20 hours when the user does not take any actions.	Supported	Fluidbook does not include any timeout.

WCAG 2.1 Criteria	<p style="text-align: center;">Criteria description</p> <p style="text-align: center;">Official https://www.w3.org/TR/WCAG21/</p> <p style="text-align: center;">Easier to understand https://silktide.com/accessibility-guide/the-wcag-standard/</p>	Fluidbook compliance level	Comments
2.3.2 Three Flashes	Web pages do not contain anything that flashes more than three times in any one second period.	Supported	For accessible Fluidbooks, we make sure not to use videos or animations that flash or blink more than three times per second.
2.3.3 Animation from Interactions	Motion animation triggered by interaction can be disabled, unless the animation is essential to the functionality or the information being conveyed.	Partly Supported	A Fluidbook can be integrated not to use animations and interactions. We can also provide alternative content for complex interactions like games. However, the user cannot automatically reduce or disable animations based on user preferences.
2.4.8 Location	Information about the user's location within a set of web pages is available.	Supported	Fluidbook offers many ways to help users find their way through, including an accessible index, allowing users to see the full structure of the Fluidbook at a glance.
2.4.9 Link Purpose (Link Only)	A mechanism is available to allow the purpose of each link to be identified from link text alone, except where the purpose of the link would be ambiguous to users in general.	Supported	Fluidbook tooltips read by screen readers provide a clear description of what happens when a link is activated.
2.4.10 Section Headings	Section headings are used to organize the content.	Supported	Powered by our locally hosted AI engine, FluidSense, we use proper HTML heading levels (e.g., <h1>, <h2>, <h3>) to create a clear hierarchy, helping users understand the structure of the content. Please note that it is also up to the designer of the document to use meaningful and descriptive headings.
2.5.5 Target Size	Interactive targets must be at least 44x44 CSS pixels for reliable touch input. Smaller targets are allowed if an equivalent larger control exists, or if they are inline within text. Exceptions also apply when size is controlled by the user agent or is essential to the content.	Partly Supported	Fluidbook pages scale to fit any screen, so the size of some buttons on very small screens cannot always be controlled. However, on most common screen sizes, the buttons meet the recommended minimum size.