

Statement of Conformance

Caller Entry

Date of issue: 17 August 2021

Intopia Pty Ltd conducted an accessibility evaluation of the Caller Entry against WCAG 2.1 Level A and AA for Attend Anywhere.

The Statement of Conformance describes the conformance of the **Caller Entry** with the Web Content Accessibility Guidelines (WCAG) 2.1¹ at 17 August 2021. WCAG 2.1 is the recognised international benchmark for web accessibility and is recommended by the Australian Human Rights Commission (see World Wide Web Access: Disability Discrimination Act Advisory Notes²).

Based on this evaluation, the content tested (see scope of testing) on the Caller Entry **partially satisfies** WCAG 2.1 level A and AA. The results of the evaluation are detailed in WCAG 2.1 conformance by Success Criteria on page 3.

This statement is correct at the time of publication (17 August 2021) and:

- does not include any content outside the scope of testing
- does not cover any updates or maintenance that have been or will be performed on the site since testing, or any changes made during re-testing other than those that directly fix issues that Intopia Pty Ltd identified
- are according to our interpretation of WCAG 2.1

About the review

The evaluation process is based on the W3C's Conformance Evaluation method as described in Website Accessibility Conformance Evaluation Methodology (WCAG-EM) 1.0³.

Testing was performed on the Caller Entry at <https://ce-cyan.attendanywhere.com/?apikey=d48c8f89-caed-48f9-8545-2203b47e71ff> and <https://ce-cyan.attendanywhere.com/?apikey=d48c8f89-caed-48f9-8545-2203b47e71ff&nid=je%257eFstuB> between 12 April - 15 April 2021.

- Intopia tested the content in the scope of testing between 12 April - 15 April 2021. Attend Anywhere addressed all WCAG 2.1 issues found.
- Intopia retested the issues to verify issues had been fixed appropriately between 28th June - 16 August 2021.

¹ <https://www.w3.org/TR/WCAG21>

² <https://www.humanrights.gov.au/world-wide-web-access-disability-discrimination-act-advisory-notes-ver-41-2014>

³ <https://www.w3.org/TR/WCAG-EM>

Scope of testing

A sample of pages that reflects different types of content, functionality and processes was chosen in consultation with Attend Anywhere for the evaluation. The Statement of Conformance only applies to these pages, although this does not preclude other pages on the Caller Entry from meeting WCAG 2.1 Level A and AA.

Sample set of pages tested:

- Browser permissions (Waiting Area)
- Cookies banner (Waiting Area)
- Select a service (Organisational Unit Flow)
- Landing page (Pre-amble) (Organisational Unit Flow > Select a Service > Enter Waiting Area)
- Caller details (Organisational Unit Flow > Select a Service > Enter Waiting Area > Caller details)
- Terms and Policies (Organisational Unit Flow > Select a Service > Enter Waiting Area > Caller details > Terms and Policies)

WCAG 2.1 conformance target

The conformance target for the Caller Entry is WCAG 2.1 Level A and AA.

See Appendix B: Understanding WCAG 2.1 conformance requirements for a description of the five requirements that must be met for content to be classified as 'conforming' to WCAG 2.1.

Technologies relied upon

A technology is relied upon if the content would not conform to WCAG 2.1 to the target level if that technology is turned off or is not supported.

The technologies that are used and relied upon are:

- HTML
- CSS
- JavaScript
- WAI-ARIA
- DOM

The following assistive technologies, web browsers and user agents were used during testing:

- JAWS 2019/Edge latest version on PC running Windows 10
- TalkBack 9.1/Chrome 89 (latest version) on Pixel 5 running Android 11
- VoiceOver/Safari on iOS 14.4.2
- VoiceOver/Safari on macOS Catalina 10.15.6.

WCAG 2.1 conformance by Success Criteria

The following is a summary of the current state of Conformance of the Caller Entry website at the time of issue. See Appendix C: Conformance levels for conformance level definitions.

Principle 1: Perceivable

Information and user interface components must be presentable to users in ways they can perceive.

Guideline 1.1 Text Alternatives

Provide text alternatives for any non-text content so that it can be changed into other forms people need, such as large print, braille, speech, symbols or simpler language.

Success Criteria	Result	Remarks and explanations
1.1.1 Non-Text Content	Partially satisfied	<p>Within the calendar widget the 'Previous month' and 'Next month' icons are unlabelled</p> <p>Note: While there are known outstanding accessibility issues with the Calendar widget, there is an alternative method for users to select a date via the text input. The calendar widget was excluded from retesting at the direction of Attend Anywhere.</p>

Guideline 1.2 Time-based Media

Provide alternatives for time-based media.

Success Criteria	Result	Remarks and explanations
1.2.1 Audio-only and Video-only (Prerecorded)	Not applicable	
1.2.2 Captions (Prerecorded)	Not applicable	
1.2.3 Audio Description or Media Alternative	Not applicable	
1.2.4 Captions (Live)	Not applicable	
1.2.5 Audio Description (Prerecorded)	Not applicable	

Guideline 1.3 Adaptable

Create content that can be presented in different ways (for example simpler layout) without losing information or structure.

Success Criteria	Result	Remarks and explanations
1.3.1 Info and Relationships	Satisfied	
1.3.2 Meaningful Sequence	Satisfied	
1.3.3 Sensory Characteristics	Satisfied	
1.3.4 Orientation	Satisfied	
1.3.5 Identify Input Purpose	Satisfied	

Guideline 1.4 Distinguishable

Make it easier for users to see and hear content including separating foreground from background.

Success Criteria	Result	Remarks and explanations
1.4.1 Use of Color	Satisfied	
1.4.2 Audio Control	Satisfied	
1.4.3 Contrast (Minimum)	Satisfied	
1.4.4 Resize text	Satisfied	
1.4.5 Images of Text	Satisfied	
1.4.10 Reflow	Satisfied	
1.4.11 Non-text Contrast	Partially satisfied	<p>Within the calendar widget the focus indicators have low contrast.</p> <p>Note: While there are known outstanding accessibility issues with the Calendar widget, there is an alternative method for users to select a date via the text input. The calendar widget was excluded from retesting at the direction of Attend Anywhere.</p>

<p>1.4.12 Text Spacing</p>	<p>Partially satisfied</p>	<p>Text within the calendar widget is difficult to read when text spacing is increased as the current date indicator and focus indicator no longer align with the text.</p> <p>Note: While there are known outstanding accessibility issues with the Calendar widget, there is an alternative method for users to select a date via the text input. The calendar widget was excluded from retesting at the direction of Attend Anywhere.</p>
<p>1.4.13 Content on Hover or Focus</p>	<p>Satisfied</p>	

Principle 2: Operable

User interface components and navigation must be operable.

Guideline 2.1 Keyboard Accessible

Make all functionality available from a keyboard.

Success Criteria	Result	Remarks and explanations
2.1.1 Keyboard	Satisfied	
2.1.2 No Keyboard Trap	Satisfied	
2.1.4 Character Key Shortcuts	Satisfied	

Guideline 2.2 Enough Time

Provide users enough time to read and use content.

Success Criteria	Result	Remarks and explanations
2.2.1 Timing Adjustable	Partially satisfied	On the 'Terms and Policies' page, there is no warning that the session will time out after a short period of time. The page automatically redirects back to the 'Caller details' page.
2.2.2 Pause, Stop, Hide	Satisfied	

Guideline 2.3 Seizures and Physical Reactions

Do not design content in a way that is known to cause seizures.

Success Criteria	Result	Remarks and explanations
2.3.1 Three Flashes or Below Threshold	Satisfied	

Guideline 2.4 Navigable

Provide ways to help users navigate, find content, and determine where they are.

Success Criteria	Result	Remarks and explanations
2.4.1 Bypass Blocks	Satisfied	
2.4.2 Page Titled	Satisfied	

2.4.3 Focus Order	Satisfied	
2.4.4 Link Purpose (In Context)	Satisfied	
2.4.5 Multiple Ways	Satisfied	
2.4.6 Headings and Labels	Satisfied	
2.4.7 Focus Visible	Satisfied	

Guideline 2.5 Input Modalities

Make it easier for users to operate functionality through various inputs beyond keyboard.

Success Criteria	Result	Remarks and explanations
2.5.1 Pointer Gestures	Satisfied	
2.5.2 Pointer Cancellation	Satisfied	
2.5.3 Label in Name	Satisfied	
2.5.4 Motion Actuation	Satisfied	

Principle 3: Understandable

Information and the operation of user interface must be understandable.

Guideline 3.1 Readable

Make text content readable and understandable.

Success Criteria	Result	Remarks and explanations
3.1.1 Language of Page	Satisfied	
3.1.2 Language of Parts	Satisfied	

Guideline 3.2 Predictable

Make Web pages appear and operate in predictable ways.

Success Criteria	Result	Remarks and explanations
3.2.1 On Focus	Satisfied	
3.2.2 On Input	Satisfied	
3.2.3 Consistent Navigation	Satisfied	
3.2.4 Consistent Identification	Satisfied	

Guideline 3.3 Input Assistance

Help users avoid and correct mistakes.

Success Criteria	Result	Remarks and explanations
3.3.1 Error Identification	Satisfied	
3.3.2 Labels or Instructions	Satisfied	
3.3.3 Error Suggestion	Satisfied	
3.3.4 Error Prevention (Legal, Financial, Data)	Satisfied	

Principle 4: Robust

Content must be robust enough that it can be interpreted reliably by a wide variety of user agents, including assistive technologies.

Guideline 4.1 Compatible

Maximize compatibility with current and future user agents, including assistive technologies.

Success Criteria	Result	Remarks and explanations
4.1.1 Parsing	Satisfied	
4.1.2 Name, Role, Value	Partially satisfied	<p>Within the calendar widget the current and selected date cannot be programmatically determined.</p> <p>Note: While there are known outstanding accessibility issues with the Calendar widget, there is an alternative method for users to select a date via the text input. The calendar widget was excluded from retesting at the direction of Attend Anywhere.</p>
4.1.3 Status Messages	Satisfied	

Appendix A: Contacts

Intopia contact

Sarah Pulis
Director, Accessibility Services
Intopia
sarah@intopia.digital

Intopia Reviewers

May-Fei Lee
Digital Accessibility Consultant
Intopia
may-fei@intopia.digital

Madhavi Herle
Digital Accessibility Consultant
Intopia
madhavi.herle@intopia.digital

Zoë Haughton
Digital Accessibility Consultant
Intopia
zoe.haughton@intopia.digital

Claire Webber
Digital Accessibility Consultant
Intopia
claire.webebr@intopia.digital

Appendix B: Understanding WCAG 2.1 conformance requirements

There are five requirements that must be met for content to be classified as 'conforming' to WCAG 2.1 (ref: [Understanding WCAG 2.1: Understanding Conformance⁴](https://www.w3.org/TR/UNDERSTANDING-WCAG20/conformance.html)).

Conformance requirement 1

1. Conformance Level: One of the following levels of conformance is met in full.

- Level A: For Level A conformance (the minimum level of conformance), the Web page satisfies all the Level A Success Criteria, or a conforming alternate version is provided.
- Level AA: For Level AA conformance, the Web page satisfies all the Level A and Level AA Success Criteria, or a Level AA conforming alternate version is provided.
- Level AAA: For Level AAA conformance, the Web page satisfies all the Level A, Level AA and Level AAA Success Criteria, or a Level AAA conforming alternate version is provided.

Conformance requirement 2

2. Full pages: Conformance (and conformance level) is for full Web page(s) only, and cannot be achieved if part of a Web page is excluded. 2. Full pages: Conformance (and conformance level) is for full Web page(s) only, and cannot be achieved if part of a Web page is excluded.

Conformance requirement 3

3. Complete processes: When a Web page is one of a series of Web pages presenting a process (i.e., a sequence of steps that need to be completed in order to accomplish an activity), all Web pages in the process conform at the specified level or better. (Conformance is not possible at a particular level if any page in the process does not conform at that level or better.)

Conformance requirement 4

4. Only Accessibility-Supported Ways of Using Technologies: Only accessibility-supported ways of using technologies are relied upon to satisfy the success criteria. Any information or functionality that is provided in a way that is not accessibility supported is also available in a way that is accessibility supported. (See [Understanding accessibility support](#).)

Conformance requirement 5

5. Non-Interference: If technologies are used in a way that is not accessibility supported, or if they are used in a non-conforming way, then they do not block the ability of users to access the rest of the page. In addition, the Web page as a whole continues to meet the conformance requirements under each of the following conditions:

- when any technology that is not relied upon is turned on in a user agent,
- when any technology that is not relied upon is turned off in a user agent, and

⁴ <https://www.w3.org/TR/UNDERSTANDING-WCAG20/conformance.html>

- when any technology that is not relied upon is not supported by a user agent

In addition, the following success criteria apply to all content on the page, including content that is not otherwise relied upon to meet conformance, because failure to meet them could interfere with any use of the page:

- 1.4.2 - Audio Control,
- 2.1.2 - No Keyboard Trap,
- 2.3.1 - Three Flashes or Below Threshold, and
- 2.2.2 - Pause, Stop, Hide.

Appendix C: Conformance levels

Success criteria conformance levels used in this document are adapted from the [Voluntary Product Accessibility Template \(VPAT\)](#) published by the [Information Technology Industry Council](#).

Satisfied: The site has at least one method that meets the criterion without known defects or meets with equivalent facilitation.

Partially satisfied: Some functionality of the site does not meet the criterion.

Not satisfied: The majority of site functionality does not meet the criterion.

Not applicable: The criterion is not relevant to the site.

Not evaluated: The site has not been evaluated against the criterion.