PREEMPT.LIFE Accessibility Conformance Report

WCAG Edition

(Based on VPAT® Version 2.5Rev)

Name of Product/Version: PreEmpt.Life web application

Report Date: 14 October 2026

Product Description: PreEmpt.Life is a web-based strategic foresight and decision intelligence platform. Users frame questions, receive AI-generated reports and analysis, contribute to surveys and tools, take training courses, view alerts and Nowcast signals, and share feedback. The product is delivered through modern desktop and mobile web browsers**.**

Contact Information:

Contact email : alan@preempt.life , mike@preempt.life

Contact Page: https://www.preempt.life/contact-us

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

Notes: This report covers the public and signed-in web pages of the PreEmpt.Life web application, including home, Our World, uses, about and media, report viewing, question framing, Have Your Say, alerts and alert detail, Nowcast/Signal Explore, multi-node intelligence, crisis triage, invite, training (courses, whitepapers, essays, playbooks, vocabulary), guides, API guide, policies, privacy notice, case studies, rivals, fit for the future, enhanced decision making, updates, acknowledgements, FAQ, glossary, feedback, contact, certificate verification, and the Alexis AI and Book a Demo pages. Videos are embedded through the third-party YouTube player. Downloadable documents (PDF reports and guides) are not covered by this report. Level AAA was not evaluated, as it is not recommended by W3C as a general requirement for entire websites.

Evaluation Methods Used:

Testing was carried out by testers familiar with the product's common uses and flows. Testing was performed page by page, combining automated and manual methods: automated testing with axe DevTools (WCAG 2.2 AA ruleset with best practices) and Google Lighthouse on every page and state reviewed; manual code review against all WCAG 2.2 Level A and AA success criteria; keyboard-only testing (Tab, Shift+Tab, Enter, Space, Esc, arrow keys), including focus order, focus visibility, dialog focus traps and focus not obscured; screen reader testing with NVDA on Google Chrome (Windows); browser zoom to 200%, mobile reflow at 320 CSS pixels, colour contrast checks and colour-vision-deficiency emulation.

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)
Web Content Accessibility Guidelines 2.1	Level A (Yes) Level AA (Yes)
Web Content Accessibility Guidelines 2.2	Level A (Yes) Level AA (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.

WCAG 2.x Report

Table 1: Success Criteria, Level A

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	Supports	Informative images have text alternatives; decorative images are hidden from assistive technology. Charts have text summaries and data tables.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Partially Supports	Prerecorded audio-only content on /about/#media does not currently provide a text transcript.
1.2.2 Captions (Prerecorded) (Level A)	Supports	All prerecorded videos with audio are embedded through YouTube and provide synchronised English captions, available through the player's CC control.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Supports	Videos present their content through spoken narration, and important visual information is described in the narration, so no separate audio description is required.
1.3.1 Info and Relationships (Level A)	Supports	Pages use proper headings, landmarks, lists, table headers and programmatically linked form labels.
1.3.2 Meaningful Sequence (Level A)	Supports	DOM order matches the visual reading order.
1.3.3 Sensory Characteristics (Level A)	Supports	Instructions do not rely only on shape, colour or position.
1.4.1 Use of Color (Level A)	Supports	Links are underlined; status and errors also use text or icons, and chart series use shapes and legends.
1.4.2 Audio Control (Level A)	Supports	No audio plays automatically.
2.1.1 Keyboard (Level A)	Supports	All functionality works with the keyboard, including dialogs, menus, tabs and scrollable regions.
2.1.2 No Keyboard Trap (Level A)	Supports	Dialogs trap focus only while open and close with Esc or a Close button.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	Supports	No single-character shortcuts are used.
2.2.1 Timing Adjustable (Level A)	Supports	There are no content time limits. Expired sessions prompt a new sign-in.

Criteria	Conformance Level	Remarks and Explanations
2.2.2 Pause, Stop, Hide (Level A)	Supports	No auto-playing or auto-updating content runs for more than five seconds.
2.3.1 Three Flashes or Below Threshold (Level A)	Supports	No content flashes.
2.4.1 Bypass Blocks (Level A)	Supports	A "Skip to main content" link is provided; pages use landmarks and headings.
2.4.2 Page Titled (Level A)	Supports	Every page has a unique, descriptive title.
2.4.3 Focus Order (Level A)	Supports	Focus order is logical, and focus moves correctly in and out of dialogs.
2.4.4 Link Purpose (In Context) (Level A)	Supports	Link text and context describe the destination; new-tab links are identified.
2.5.1 Pointer Gestures (Level A 2.1 and 2.2)	Supports	No multipoint or path-based gestures are required.
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)	Supports	Controls activate on click release.
2.5.3 Label in Name (Level A 2.1 and 2.2)	Supports	Accessible names contain the visible label text.
2.5.4 Motion Actuation (Level A 2.1 and 2.2)	Supports	No functionality depends on device motion.
3.1.1 Language of Page (Level A)	Supports	Page language is set to English.
3.2.1 On Focus (Level A)	Supports	Focus does not trigger a change of context.
3.2.2 On Input (Level A)	Supports	Changing a field does not cause an unexpected change of context.
3.2.6 Consistent Help (Level A 2.2 only)	Supports	Contact Us, Feedback and the Help menu appear consistently across pages.
3.3.1 Error Identification (Level A)	Supports	Errors are shown in text, linked to the field and announced to screen readers.
3.3.2 Labels or Instructions (Level A)	Supports	Fields have visible labels, required fields are marked, and instructions are provided.
3.3.7 Redundant Entry (Level A 2.2 only)	Supports	Users are not asked to re-enter information; drafts are saved on key forms.
4.1.1 Parsing (Level A) WCAG 2.0 and 2.1 – Always answer 'Supports' WCAG 2.2 (obsolete and removed) - Does not apply	Supports	For WCAG 2.0 and 2.1, 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.

Criteria	Conformance Level	Remarks and Explanations
4.1.2 Name, Role, Value (Level A)	Supports	Controls expose accessible names, roles and states. Embedded third-party YouTube player is outside our control.

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Not Applicable	No live audio or video content.
1.2.5 Audio Description (Prerecorded) (Level AA)	Supports	Important visual information in the videos is described in the spoken narration.
1.3.4 Orientation (Level AA 2.1 and 2.2)	Supports	Content works in both portrait and landscape.
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)	Supports	Name, email and phone fields use appropriate autocomplete values.
1.4.3 Contrast (Minimum) (Level AA)	Supports	Text meets 4.5:1 (3:1 for large text), verified with axe and Lighthouse.
1.4.4 Resize text (Level AA)	Supports	Text can be zoomed to 200% without loss of content.
1.4.5 Images of Text (Level AA)	Supports	Text is real text, not images.
1.4.10 Reflow (Level AA 2.1 and 2.2)	Supports	Content reflows at 320px and 200% zoom; tables and code scroll in their own region.
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	Supports	Input borders, focus indicators and chart lines meet 3:1.
1.4.12 Text Spacing (Level AA 2.1 and 2.2)	Supports	Flexible layouts keep content intact with increased text spacing.
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)	Supports	Tooltips show on hover and focus, stay visible and close with Esc.
2.4.5 Multiple Ways (Level AA)	Supports	Pages are reachable through the menu, footer, Help menu and in-page links.
2.4.6 Headings and Labels (Level AA)	Supports	Headings and labels describe their purpose

Criteria	Conformance Level	Remarks and Explanations
2.4.7 Focus Visible (Level AA)	Supports	A visible focus indicator is shown on all interactive elements.
2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2 only)	Supports	Sticky bars and floating buttons do not hide focused elements, including at 200% zoom.
2.5.7 Dragging Movements (Level AA 2.2 only)	Supports	No dragging is required.
2.5.8 Target Size (Minimum) (Level AA 2.2 only)	Supports	Interactive targets are at least 24×24 CSS pixels or have enough spacing.
3.1.2 Language of Parts (Level AA)	Supports	All content is in English.
3.2.3 Consistent Navigation (Level AA)	Supports	Header, menu and footer appear consistently on every page.
3.2.4 Consistent Identification (Level AA)	Supports	Same-function controls (Back, Help, Close, Submit) are identified consistently.
3.3.3 Error Suggestion (Level AA)	Supports	Error messages explain how to fix the input.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Supports	Submissions and deletions include a confirmation step.
3.3.8 Accessible Authentication (Minimum) (Level AA 2.2 only)	Supports	Sign-in allows password paste and managers; no cognitive test is required.
4.1.3 Status Messages (Level AA 2.1 and 2.2)	Supports	Loading, success and error messages are announced through live regions or alerts.

Legal Disclaimer (PreEmpt.Life)

This report describes the accessibility of the PreEmpt.Life web application as tested at the report date. PreEmpt.Life is committed to continually improving accessibility and will update this report as the product changes. Third-party content embedded in the product is provided by its owners. To report an accessibility issue, please use the contact details above.