

Salus Accessibility Conformance Report

Revised Section 508 Edition

Based on VPAT® Version 2.5Rev | September 2026 assessment

Name of Product/Version: Salus main dashboard and staff web application, September 2026 release. Product website: <https://trysalus.com>. Evaluated build: September 15, 2026, including accessibility remediation.

Report Date: September 15, 2026

Product Description: Web software for campus safety staff to review incidents, maintain crime logs and ASR statistics, manage CSAs and training, and coordinate outreach.

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Notes: This report covers the assessed staff interface in Salus Dev University: dashboard, incident review and upload, crime log, ASR views, CSA administration, training administration and account settings. WCAG 2.0 results: 32 Supports and 6 Not Applicable. The boundary-coordinate editor was verified in the accompanying WCAG 2.2 assessment. Ratings apply to this assessed build and scope. Public crime-log output, authoring features and accessibility support are addressed in Chapters 5 and 6. Customer-supplied media and documents are outside the evaluated content sample. Detailed test records are maintained in the internal evidence package.

Evaluation Methods Used: Google Chrome 153.0.8010.37 on macOS; WAVE Evaluation Tool 3.3.1.0; axe-core 4.10.3; keyboard, focus, form-validation and accessibility-tree inspection; native 200% Chrome zoom on dashboard, upload and profile; selected 320 CSS-pixel and text-spacing checks; source review and 47 passing accessibility regression tests; native VoiceOver on macOS 15.3.1 with Safari 18.3, including captured spoken output for sign-in, dashboard data, form feedback, public-log reading, help documentation and boundary-coordinate controls.

Applicable Standards/Guidelines

This assessment addresses WCAG 2.0 Level A and AA and selected Revised Section 508 provisions for the staff web interface.

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.0	Level A: Yes Level AA: Yes Level AAA: No
Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018	Yes; applicable provisions for the evaluated web product

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 2.0 Report

Tables 1 and 2 address staff web content under Chapter 5, 501.1. Authoring output and support documentation are assessed in their respective sections.

The WCAG tables rate the assessed staff web interface. The authoring and support rows identify the evaluated output and documented support procedures.

Table 1: Success Criteria, Level A

Scope: sampled staff web content. Applicability and scope are stated per criterion.

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	Supports	The sampled graphics have names or accompanying text. The dashboard trend now exposes an expandable table with every plotted date and count; category counts are provided as text. Icon actions have descriptive names.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Not Applicable	No prerecorded audio-only or video-only content was present in the evaluated staff interface. Uploaded media and learner course content are outside this sample.
1.2.2 Captions (Prerecorded) (Level A)	Not Applicable	No prerecorded synchronized media was present in the evaluated staff interface. Learner media and customer-authored lessons were not evaluated.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Not Applicable	No prerecorded synchronized media was present in the evaluated staff interface.
1.3.1 Info and Relationships (Level A)	Supports	Workspace lists expose tables, column headers, rows and indexed cells. Forms associate labels and correction messages with their inputs. Native row-selection labels contain text, and file inputs have descriptive names.
1.3.2 Meaningful Sequence (Level A)	Supports	Navigation precedes main content in the assessed pages, and detail sections follow their visual reading sequence. Form steps and content relationships are represented in the accessibility tree.

Criteria	Conformance Level	Remarks and Explanations
1.3.3 Sensory Characteristics (Level A)	Supports	Sampled instructions identify controls and required information using text. No instruction requiring only a shape, position, sound, or color was observed.
1.4.1 Use of Color (Level A)	Supports	Clery state, publication, disposition and training state include text as well as color. Category graphics provide labeled counts. This rating is limited to the sampled staff content.
1.4.2 Audio Control (Level A)	Not Applicable	No automatically playing audio was encountered in the evaluated interface.
2.1.1 Keyboard (Level A)	Supports	Assessed navigation, filters, record forms, file selection and incident-location controls support keyboard operation. A labeled coordinate editor provides keyboard creation, point editing, whole-boundary movement, cutouts and layer ordering. Save, reopen and discard were verified; ordering retains focus and persists.
2.1.2 No Keyboard Trap (Level A)	Supports	No keyboard trap was found in the sampled controls. Escape dismisses the title editor and map dialog and restores focus to their openers. Nested filter dialogs can be dismissed one level at a time.
2.2.1 Timing Adjustable (Level A)	Supports	Source review and component tests verify a named warning 60 seconds before the configured idle deadline, a Stay signed in action, eleven consecutive extensions, and announced retry feedback. Session policy tests passed.
2.2.2 Pause, Stop, Hide (Level A)	Supports	The sampled interface contained no automatically scrolling text, persistent animation, or auto-advancing carousel requiring a pause control. Map movement occurred as part of map initialization or interaction.
2.3.1 Three Flashes or Below Threshold (Level A)	Supports	No flashing content was observed during the sampled page and dialog interactions. This finding excludes uploaded or authored media.
2.4.1 Bypass Blocks (Level A)	Supports	The first Tab after reload reaches the visible Skip to main content link. Enter followed by Tab reaches the main-content favorite control, bypassing repeated navigation.

Criteria	Conformance Level	Remarks and Explanations
2.4.2 Page Titled (Level A)	Supports	Sampled routes set descriptive document titles, including Home, Incidents, New Incident, incident identifier, Crime Log, ASR, CSAs, New Course and Profile, followed by Salus.
2.4.3 Focus Order (Level A)	Supports	The tested controls follow a usable focus sequence. Canceling the title edit returns focus to Edit title; Escape from the map zoom control returns to Open incident location map. Filter dismissal restores its trigger. Invalid forms focus the first invalid field.
2.4.4 Link Purpose (In Context) (Level A)	Supports	Navigation and incident links identify their destinations. CSA links provide the person name, or fall back to email or record identifier. Repeated dashboard and campus-home links retain clear names and destinations.
3.1.1 Language of Page (Level A)	Supports	The evaluated application document declares English with lang="en". Automated language checks passed in the sampled states.
3.2.1 On Focus (Level A)	Supports	Keyboard focus alone did not submit forms or navigate away in the sampled controls. Opening menus and navigating options follows explicit activation.
3.2.2 On Input (Level A)	Supports	The sampled filters and form steps require deliberate activation. No unexpected page navigation was observed solely from entering text.
3.3.1 Error Identification (Level A)	Supports	Empty course submission identifies each required field, exposes invalid state and associated messages, and focuses the first error. Reversed course dates produce a specific correction. CSA Review cannot bypass required or malformed details.
3.3.2 Labels or Instructions (Level A)	Supports	Course type, quiz, profile email, display controls and date/filter search controls have programmatic names. Course and CSA requirements are identified with field feedback; crime-log creation identifies required nature, reported date and location.

Criteria	Conformance Level	Remarks and Explanations
4.1.1 Parsing (Level A)	Supports	Salus renders HTML. W3C guidance considers this obsolete criterion satisfied for HTML and XML in WCAG 2.0 and 2.1. This rating follows that guidance; remaining names, roles and relationships are assessed under 4.1.2. Source: https://www.w3.org/WAI/WCAG20/Understanding/parsing.html
4.1.2 Name, Role, Value (Level A)	Supports	Assessed controls expose names, roles and states. Searchable filters use named dialogs, fieldsets and checkboxes.

Table 2: Success Criteria, Level AA

Scope: sampled staff web content. Additional reflow, text-spacing and target-size observations are retained in the supporting evidence.

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Not Applicable	The evaluated staff interface does not present live synchronized media.
1.2.5 Audio Description (Prerecorded) (Level AA)	Not Applicable	No prerecorded synchronized media was present in the evaluated staff interface. Customer-authored lessons are excluded.
1.4.3 Contrast (Minimum) (Level AA)	Supports	Text, warning and destructive-action colors meet the applicable contrast thresholds in assessed light and dark appearances.
1.4.4 Resize text (Level AA)	Supports	Text was enlarged using native Google Chrome 200% zoom. Dashboard, incident upload and profile content remained readable, with controls available through normal scrolling. Selected pages were also assessed at a 320 CSS-pixel viewport.
1.4.5 Images of Text (Level AA)	Supports	Sampled interface labels, instructions, headings and statistics are DOM text. Logos and maps are the observed graphics; no nonessential image of text was identified in the staff UI.
2.4.5 Multiple Ways (Level AA)	Supports	The staff interface provides sidebar navigation and a command/search interface. Breadcrumbs and campus shortcut links supply additional routes to major pages.

Criteria	Conformance Level	Remarks and Explanations
2.4.6 Headings and Labels (Level AA)	Supports	Top-level headings identify the sampled list and form pages. Field labels and icon-action names describe their purposes, including title editing, course selectors, profile email and display options.
2.4.7 Focus Visible (Level AA)	Supports	Visible focus rings were observed on the skip link, filter trigger, search field and map controls.
3.1.2 Language of Parts (Level AA)	Supports	The sampled application interface and instructions were English. No passage in another language requiring a language change was identified. User-authored multilingual content is outside the sample.
3.2.3 Consistent Navigation (Level AA)	Supports	The sampled dashboard routes retain the same sidebar ordering. Settings use a consistent separate navigation structure and a Back to app control.
3.2.4 Consistent Identification (Level AA)	Supports	Recurring navigation, filtering, favorite, create and map controls retain their purposes and names across the sampled routes.
3.3.3 Error Suggestion (Level AA)	Supports	Course and CSA validation identifies missing or malformed information and explains the required correction beside each input. An end date before the start date receives a specific message; focus moves to the invalid field.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Supports	Consequential record changes provide reversal through Undo or a review, correction and confirmation path. Crime-log entries can be reviewed and corrected before posting; canceling an edit preserves the prior record. Course deletion requires confirmation and CSA creation provides review.

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Hardware is not supplied with the evaluated web product. Native software-specific provisions are distinguished from browser-delivered functionality. Authoring and support findings are provided below.

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

These functional ratings summarize the assessed staff interface and the evaluation methods described above.

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Supports	Assessed navigation, record forms, filters and output provide keyboard and assistive-technology access. The labeled boundary-coordinate form supports geometry editing, translation and layer ordering. Buttons provide panel-width changes without precise dragging.
302.2 With Limited Vision	Supports	The assessed interface supports native 200% Chrome zoom, readable contrast and scrolling access to dashboard, upload and profile content.
302.3 Without Perception of Color	Supports	Sampled statuses, determinations and category counts use text as well as color.
302.4 Without Hearing	Not Applicable	No hearing-dependent task or audio output was present in the sampled staff interface.
302.5 With Limited Hearing	Not Applicable	No hearing-dependent task or audio output was present in the sampled staff interface.
302.6 Without Speech	Supports	Sampled staff workflows do not require speech input.
302.7 With Limited Manipulation	Supports	Assessed navigation, record forms, filters and output provide keyboard and assistive-technology access. The labeled boundary-coordinate form supports geometry editing, translation and layer ordering. Buttons provide panel-width changes without precise dragging.

Criteria	Conformance Level	Remarks and Explanations
302.8 With Limited Reach and Strength	Supports	Assessed navigation, record forms, filters and output provide keyboard and assistive-technology access. The labeled boundary-coordinate form supports geometry editing, translation and layer ordering. Buttons provide panel-width changes without precise dragging.
302.9 With Limited Language, Cognitive, and Learning Abilities	Supports	The sampled forms provide labels, required-field guidance, specific errors and correction paths. CSA creation presents steps and a review summary.

Chapter 4: [Hardware](#)

Not Applicable. Salus is evaluated here as a web application and supplies no hardware. The hardware criteria table is omitted.

Chapter 5: [Software](#)

Sections 502 and 503 do not apply to this web-only scope, following the ITI template instructions, and their individual rows are omitted. Section 504 covers structured crime-log output, Markdown explanatory content, HTML lesson rendering and the supplied text email templates.

Criteria	Conformance Level	Remarks and Explanations
501.1 Scope – Incorporation of WCAG 2.0 AA	Supports	See the WCAG 2.0 tables: 32 Supports and 6 Not Applicable. Boundary editing is available through labeled coordinate fields and keyboard-operable controls.
504 Authoring Tools		
504.2 Content Creation or Editing (if not authoring tool, enter “not applicable”)	Supports	Structured crime-log fields produce HTML tables and individual entry pages. Published output was checked with axe and actual VoiceOver, including headings, column relationships and case-link navigation. Authors can supply semantic HTML lessons and accessible Markdown explanatory content.

Criteria	Conformance Level	Remarks and Explanations
504.2.1 Preservation of Information Provided for Accessibility in Format Conversion	Supports	Markdown headings, lists and named links retain their semantics in the published log. A regression test verifies preservation of lesson headings, language, alternative text, table captions and header associations through the shared HTML sanitization and rendering path.
504.2.2 PDF Export	Not Applicable	The assessed release does not include an application PDF export function. Browser printing and externally authored PDF uploads are not Salus PDF authoring features.
504.3 Prompts	Supports	Authoring instructions prompt users to provide meaningful headings, descriptive links, text alternatives, table headers and media alternatives, and to review the reader-facing output. Structured log fields identify the information required for publication.
504.4 Templates	Supports	The three supplied incident-communication templates use plain-text paragraphs, named fields and readable lists. They do not depend on images, color or visual layout to convey their content. Authors receive guidance for readable replacement content.

Chapter 6: [Support Documentation and Services](#)

The assessed support materials comprise the HTML Accessibility help page and the support team procedure adopted for this release. Mailbox ownership and typical response time were confirmed by the product owner.

Criteria	Conformance Level	Remarks and Explanations
601.1 Scope		
602 Support Documentation		
602.2 Accessibility and Compatibility Features	Supports	Accessibility help documents keyboard operation, text alternatives for charts, form feedback, zoom, and the browser and assistive-technology combinations used in this assessment.

Criteria	Conformance Level	Remarks and Explanations
602.3 Electronic Support Documentation	Supports	The HTML help page has a main landmark, hierarchical headings, named sections, text instructions and descriptive links. Chrome axe checks reported zero violations. Actual VoiceOver read-through verified the instructions, compatibility information and support contact.
602.4 Alternate Formats for Non-Electronic Support Documentation	Not Applicable	The assessed product documentation is provided electronically; no paper-only support documentation is supplied within this scope.
<u>603 Support Services</u>		
603.2 Information on Accessibility and Compatibility Features	Supports	The support team has the accessibility help and a documented procedure for providing feature information, reproducing barriers, supplying text instructions and escalating accessibility defects to engineering.
603.3 Accommodation of Communication Needs	Supports	The monitored support mailbox accepts written requests without a telephone requirement. The adopted procedure accommodates preferred communication methods and usable formats, including plain text and HTML. Typical response is within one business day; contractual response times follow the applicable service agreement.