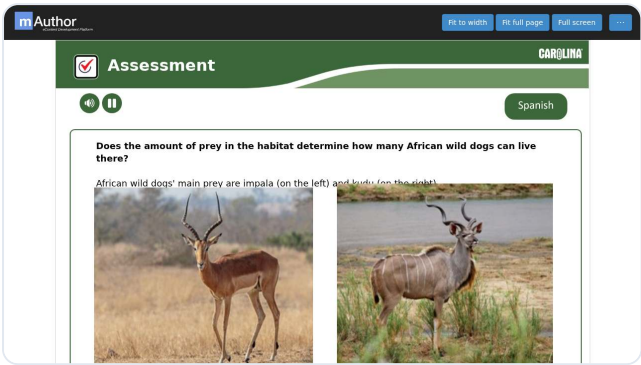


Accessibility Audit Report

Automated WCAG 2.1 A/AA analysis — **Partially Conforms**

URL Scanned:	https://www.mauthor.com/present/5384431920873472	Scan Date:	May 21, 2026 at 08:57 AM
Tools Used:	axe-core, Playwright, runtime-crawler	Testing Type:	Automated + Runtime Exploration
WCAG Version:	2.2 Level AA	Browser:	Chromium (Playwright)

PAGE PREVIEW (WHEN SCAN ENDED)



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1. Executive Summary

Total Issues

37

Critical

2

Serious

5

Moderate

0

Compliance Score

79%

Partially Conforms

Conformance Statement:

Partially conforms to WCAG 2.1 AA

Score calculated as: (27 passed checks / 34 total checks) × 100.

2. Scope & Methodology

Parameter	Details
Tools Used	axe-core, Playwright, runtime-crawler
Testing Type	Automated + Runtime Exploration
WCAG Standard	WCAG 2.2 Level AA
Browser / Engine	Chromium (Playwright)
Scan Date	5/21/2026, 8:57:01 AM
Iframe Scanning	Same-origin iframes included
Dynamic Content	DOM mutation observer active during session

3. Issue Summary

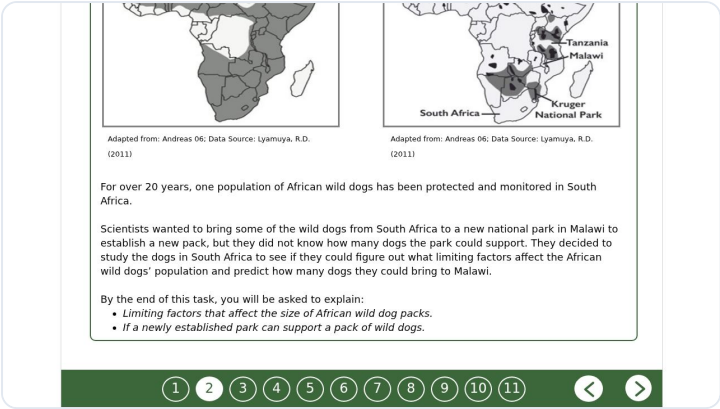
Rule ID	Severity	WCAG SC	Description	Affected Elements
image-alt	CRITICAL	1.1.1 WCAG A	Images must have alternative text	3
label	CRITICAL	1.3.1 WCAG A	Form elements must have labels	1
button-name	CRITICAL	4.1.2 WCAG A	Buttons must have discernible text	14
document-title	SERIOUS	2.4.2 WCAG A	Page must have a descriptive title	1
html-has-lang	SERIOUS	3.1.1 WCAG A	HTML element must have a lang attribute	1
aria-command-name	SERIOUS	4.1.2 WCAG AA	Aria Command Name	3
nested-interactive	SERIOUS	4.1.2 WCAG AA	Nested Interactive	14

4. Screens & issues by screen

Each row is one detected screen: viewport snapshot (when available) and every accessibility issue tied to that screen. Highlighted element captures still appear under each rule in section 5.

Screen 2 — <https://www.mauthor.com/present/5384431920873472>

Viewport at time of scan.

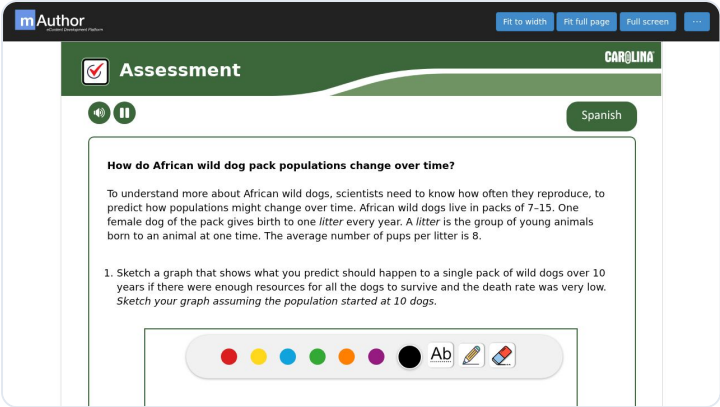


ISSUES ON THIS SCREEN (4)

#	Impact	Rule	Finding	Selector
1	SERIOUS	aria-command-name	ARIA commands must have an accessible name	#NextPage1
2	SERIOUS	aria-command-name	ARIA commands must have an accessible name	#PreviousPage1
3	SERIOUS	document-title	Documents must have <title> element to aid in navigation	html
4	SERIOUS	html-has-lang	<html> element must have a lang attribute	html

Screen 3 — <https://www.mauthor.com/present/5384431920873472>

Viewport at time of scan.

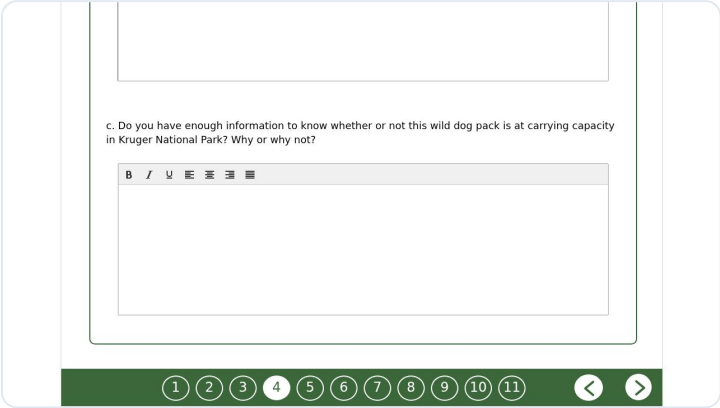


ISSUES ON THIS SCREEN (5)

#	Impact	Rule	Finding	Selector
1	CRITICAL	image-alt	Images must have alternative text	#African_OSE1 > .mb-20.drawing-section > div:nth-child(1) > .drawing-header > .drawing-header-navi.d-grid.justify-content...
2	CRITICAL	image-alt	Images must have alternative text	#African_OSE1 > .mb-20.drawing-section > div:nth-child(1) > .drawing-header > .drawing-header-navi.d-grid.justify-content...
3	CRITICAL	image-alt	Images must have alternative text	#African_OSE1 > .mb-20.drawing-section > div:nth-child(1) > .drawing-header > .drawing-header-navi.d-grid.justify-content...
4	CRITICAL	label	Form elements must have labels	#African_OSE1 > .mb-20.drawing-section > .drawing-body.d-grid.align-items-center > .drawing-navi.right.d-grid-id-column > u...
5	SERIOUS	aria-command-name	ARIA commands must have an accessible name	#Limited_Reset1

Screen 4 — <https://www.mauthor.com/present/5384431920873472>

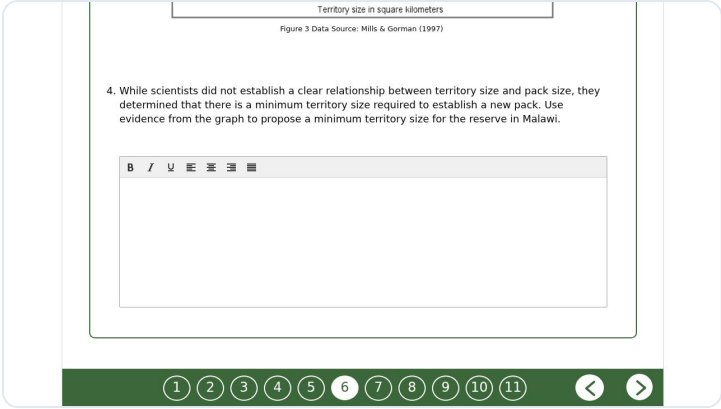
Viewport at time of scan.



ISSUES ON THIS SCREEN (0)

No issues recorded for this screen.

Viewport at time of scan.



ISSUES ON THIS SCREEN (28)

#	Impact	Rule	Finding	Selector
1	CRITICAL	button-name	Buttons must have discernible text	#mceu_280 > button
2	CRITICAL	button-name	Buttons must have discernible text	#mceu_281 > button
3	CRITICAL	button-name	Buttons must have discernible text	#mceu_282 > button
4	CRITICAL	button-name	Buttons must have discernible text	#mceu_283 > button
5	CRITICAL	button-name	Buttons must have discernible text	#mceu_284 > button
6	CRITICAL	button-name	Buttons must have discernible text	#mceu_285 > button
7	CRITICAL	button-name	Buttons must have discernible text	#mceu_286 > button
8	CRITICAL	button-name	Buttons must have discernible text	#mceu_292 > button
9	CRITICAL	button-name	Buttons must have discernible text	#mceu_293 > button
10	CRITICAL	button-name	Buttons must have discernible text	#mceu_294 > button
11	CRITICAL	button-name	Buttons must have discernible text	#mceu_295 > button
12	CRITICAL	button-name	Buttons must have discernible text	#mceu_296 > button
13	CRITICAL	button-name	Buttons must have discernible text	#mceu_297 > button
14	CRITICAL	button-name	Buttons must have discernible text	#mceu_298 > button
15	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_280
16	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_281
17	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_282
18	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_283
19	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_284
20	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_285
21	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_286
22	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_292
23	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_293

#	Impact	Rule	Finding	Selector
24	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_294
25	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_295
26	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_296
27	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_297
28	SERIOUS	nested-interactive	Interactive controls must not be nested	#mceu_298

Screen 6 — <https://www.mauthor.com/present/5384431920873472>

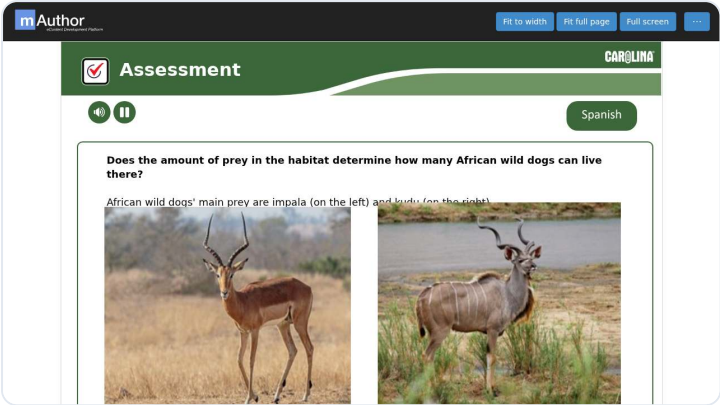
Viewport capture not available for this screen (re-run scan with screenshots enabled, or check server file paths).

ISSUES ON THIS SCREEN (0)

No issues recorded for this screen.

Final page state (end of session)

Captured when the dynamic scan was stopped.



5. Detailed Accessibility Findings

CRITICAL

WCAG A

image-alt

[axe docs](#)

Images must have alternative text

WCAG SC 1.1.1 | 3 affected elements | Effort: Low

DESCRIPTION

Images convey information visually. Without an alt attribute, assistive technologies cannot communicate that information to users who cannot see the image.

ROOT CAUSE

The `<img>` element is missing an alt attribute, or the alt attribute is empty when the image is meaningful.

FIX RECOMMENDATION

Add a concise, descriptive alt attribute to every meaningful image. For decorative images use `alt=""` so screen readers skip them.

WCAG Technique: H37, ARIA6

IMPACT ON USERS

Screen Reader Users

Screen reader users hear nothing or a raw filename instead of the image meaning.

Keyboard Users

No direct impact.

Low Vision Users

Users relying on text zoom lose the image context.

Code Example

BEFORE (NON-COMPLIANT)

```

```

AFTER (COMPLIANT FIX)

```

```

AFFECTED ELEMENTS (3)

Instance 1

Selector: `#African_OSE1 > .mb-20.drawing-section > div:nth-child(1) > .drawing-header > .drawing-header-navi.d-grid.justify-content-center > .drawing-colors > .button[aria-label="Add Text"][type="button"] > img`

Element: ``

Fix any of the following: Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledbyby attribute does

Instance 2

Selector: `#African_OSE1 > .mb-20.drawing-section > div:nth-child(1) > .drawing-header > .drawing-header-navi.d-grid.justify-content-center > .drawing-colors > .button[aria-label="Pen"][type="button"] > img`

Element: ``

Fix any of the following: Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledbyby attribute does

Instance 3

Selector: `#African_OSE1 > .mb-20.drawing-section > div:nth-child(1) > .drawing-header > .drawing-header-navi.d-grid.justify-content-center > .drawing-colors > .button[aria-label="Erase"][type="button"] > img`

Element: ``

Fix any of the following: Element does not have an alt attribute aria-label attribute does not exist or is empty aria-labelledbyby attribute does

Form elements must have labels

WCAG SC 1.3.1 | 1 affected element | Effort: Low

DESCRIPTION

Every form control must have a programmatically associated label so assistive technologies can announce the field purpose.

ROOT CAUSE

The form control is missing a `<label>` element linked via `for/id`, or lacks `aria-label` / `aria-labelledby`.

FIX RECOMMENDATION

Associate a visible `<label>` using the `for` attribute matching the input `id`, or add `aria-label` for controls without visible labels.

WCAG Technique: H44, ARIA16

IMPACT ON USERS

Screen Reader Users

Screen reader users cannot identify what information a field expects.

Keyboard Users

Keyboard users cannot determine field purpose without a visible label.

Low Vision Users

Users relying on screen magnification lose context when the label is not programmatically associated.

Code Example

BEFORE (NON-COMPLIANT)

```
<input type="text" id="email">
```

AFTER (COMPLIANT FIX)

```
<label for="email">Email address</label>
<input type="text" id="email">
```

AFFECTED ELEMENTS (1)

Instance 1

Selector: `#African_OSE1 > .mb-20.drawing-section > .drawing-body.d-grid.align-items-center > .drawing-navi.right.d-grid-column > ul > li:nth-child(2) > .d-flex.drawing-range.justify-content-center > .pen-range[type="range"][min="1"]`

Element: `<input id="strokeWidth" type="range" min="1" max="100" orient="vertical" class="pen-range" tabindex="-1" value="3" style="">`

Fix any of the following: Element does not have an implicit (wrapped) `<label>` Element does not have an explicit `<label>` `aria-label` attribute

Buttons must have discernible text

WCAG SC 4.1.2 | 14 affected elements | Effort: Low

DESCRIPTION

Every button must have an accessible name from its text content, aria-label, or aria-labelledby.

ROOT CAUSE

Button contains only an icon/image without a text alternative, or is completely empty.

FIX RECOMMENDATION

Add visible text, aria-label, or a visually hidden span inside the button.

WCAG Technique: ARIA14, H91

IMPACT ON USERS

Screen Reader Users

Screen reader users hear "button" with no description.

Keyboard Users

Keyboard users cannot determine the button action.

Low Vision Users

Icon-only buttons have no text alternative.

Code Example

BEFORE (NON-COMPLIANT)

```
<button><svg><!-- icon --></svg></button>
```

AFTER (COMPLIANT FIX)

```
<button aria-label="Close dialog"><svg aria-hidden="true"><!-- icon --></svg></button>
```

AFFECTED ELEMENTS (14)

Instance 1

Selector: #mceu_280 > button

Element: <button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-bold"></i></button>

Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 2

Selector: #mceu_281 > button

Element: <button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-italic"></i></button>

Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 3

Selector: #mceu_282 > button

Element: <button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-underline"></i></button>

Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 4

Selector: #mceu_283 > button

Element: <button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-alignleft"></i></button>

Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 5

Selector: #mceu_284 > button

Element: <button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-aligncenter"></i></button>

Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 6

Selector: #mceu_285 > button

Element: `<button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-alignright"></i></button>`
Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 7

Selector: `#mceu_286 > button`
Element: `<button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-alignjustify"></i></button>`
Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 8

Selector: `#mceu_292 > button`
Element: `<button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-bold"></i></button>`
Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 9

Selector: `#mceu_293 > button`
Element: `<button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-italic"></i></button>`
Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

Instance 10

Selector: `#mceu_294 > button`
Element: `<button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i-underline"></i></button>`
Fix any of the following: Element does not have inner text that is visible to screen readers aria-label attribute does not exist or is empty ari

... and 4 more instances.

Page must have a descriptive title

WCAG SC 2.4.2 | 1 affected element | Effort: Low

DESCRIPTION

Each page must have a <title> element that describes its topic or purpose.

ROOT CAUSE

The <title> element is missing, empty, or contains only a generic value like "Untitled".

FIX RECOMMENDATION

Set a unique, descriptive <title> for every page: "Page Name - Site Name".
WCAG Technique: G88, H25

IMPACT ON USERS

Screen Reader Users

Screen reader users hear the page title first; a missing or generic title provides no context.

Keyboard Users

No direct impact.

Low Vision Users

No direct impact.

Code Example

BEFORE (NON-COMPLIANT)

<title>Untitled</title>

AFTER (COMPLIANT FIX)

<title>Dashboard - Accessibility Hub</title>

AFFECTED ELEMENTS (1)

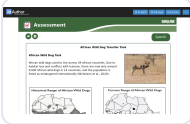
Instance 1

Selector: `html`

Element: `<html>`

Fix any of the following: Document does not have a non-empty <title> element

HIGHLIGHTED ISSUE CAPTURE



HTML element must have a lang attribute

WCAG SC 3.1.1 | 1 affected element | Effort: Low

DESCRIPTION

The `<html>` element must have a lang attribute identifying the primary language of the page.

ROOT CAUSE

The lang attribute is missing from the `<html>` element.

FIX RECOMMENDATION

Add `lang="en"` (or the appropriate BCP 47 language tag) to the `<html>` element.

WCAG Technique: H57

IMPACT ON USERS

Screen Reader Users

Screen readers use the lang attribute to select the correct pronunciation engine. Without it, content may be read in the wrong language.

Keyboard Users

No direct impact.

Low Vision Users

No direct impact.

Code Example

BEFORE (NON-COMPLIANT)

```
<html>
```

AFTER (COMPLIANT FIX)

```
<html lang="en">
```

AFFECTED ELEMENTS (1)

Instance 1

Selector: `html`

Element: `<html>`

Fix any of the following: The `<html>` element does not have a lang attribute

HIGHLIGHTED ISSUE CAPTURE



Aria Command Name

WCAG SC 4.1.2 | 3 affected elements | Effort: Medium

DESCRIPTION

This rule checks for an accessibility requirement.
Review the element in context.

ROOT CAUSE

The element does not meet the accessibility requirement for this rule.

FIX RECOMMENDATION

Review the axe-core documentation for this rule and apply the recommended fix for the specific element.

IMPACT ON USERS

Screen Reader Users

May affect screen reader users depending on the element type.

Keyboard Users

May affect keyboard navigation depending on the element type.

Low Vision Users

May affect users with low vision depending on the element type.

AFFECTED ELEMENTS (3)

Instance 1

Selector: `#NextPage1`

Element: `<div tabindex="0" class="ic_button_nextpage ic_button_nextpage-up" role="button" aria-pressed="false" aria-hidden="false" id="NextPage1" style="width: 47px; height: 47px; position: absolute; left: 100...`

Fix any of the following: Element does not have text that is visible to screen readers aria-label attribute does not exist or is empty aria-label

HIGHLIGHTED ISSUE CAPTURE



Instance 2

Selector: `#PreviousPage1`

Element: `<div tabindex="0" class="ic_button_prevpage ic_button_prevpage-up" role="button" aria-pressed="false" aria-hidden="false" id="PreviousPage1" style="width: 51px; height: 47px; position: absolute; left:...`

Fix any of the following: Element does not have text that is visible to screen readers aria-label attribute does not exist or is empty aria-label

HIGHLIGHTED ISSUE CAPTURE



Instance 3

Selector: `#Limited_Reset1`

Element: `<div tabindex="0" class="ic_button_limited_reset ic_button_limited_reset-up" role="button" aria-hidden="false" id="Limited_Reset1" aria-pressed="false" style="width: 55px; height: 55px; position: abso...`

Fix any of the following: Element does not have text that is visible to screen readers aria-label attribute does not exist or is empty aria-label

HIGHLIGHTED ISSUE CAPTURE



Nested Interactive

WCAG SC 4.1.2 | 14 affected elements | Effort: Medium

DESCRIPTION

This rule checks for an accessibility requirement.
Review the element in context.

ROOT CAUSE

The element does not meet the accessibility requirement for this rule.

FIX RECOMMENDATION

Review the axe-core documentation for this rule and apply the recommended fix for the specific element.

IMPACT ON USERS

Screen Reader Users

May affect screen reader users depending on the element type.

Keyboard Users

May affect keyboard navigation depending on the element type.

Low Vision Users

May affect users with low vision depending on the element type.

AFFECTED ELEMENTS (14)

Instance 1

Selector: #mceu_280

Element: <div id="mceu_280" class="mce-widget mce-btn mce-first" tabindex="-1" aria-labelledby="mceu_280" role="button" aria-label="Bold"><button role="presentation" type="button" tabindex="-1"><i class="mce-i...

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusin

Instance 2

Selector: #mceu_281

Element: <div id="mceu_281" class="mce-widget mce-btn" tabindex="-1" aria-labelledby="mceu_281" role="button" aria-label="Italic"><button role="presentation" type="button" tabindex="-1"><i class="mce-ico mce-i...

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusin

Instance 3

Selector: #mceu_282

Element: <div id="mceu_282" class="mce-widget mce-btn" tabindex="-1" aria-labelledby="mceu_282" role="button" aria-label="Underline"><button role="presentation" type="button" tabindex="-1"><i class="mce-ico mc...

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusin

Instance 4

Selector: #mceu_283

Element: <div id="mceu_283" class="mce-widget mce-btn" tabindex="-1" aria-labelledby="mceu_283" role="button" aria-label="Align left"><button role="presentation" type="button" tabindex="-1"><i class="mce-ico m...

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusin

Instance 5

Selector: #mceu_284

Element: <div id="mceu_284" class="mce-widget mce-btn" tabindex="-1" aria-labelledby="mceu_284" role="button" aria-label="Align center"><button role="presentation" type="button" tabindex="-1"><i class="mce-ico...

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusin

Instance 6

Selector: #mceu_285

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusin

Selector: #mceu_286

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusing

Selector: #mceu_292

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusing

Selector: #mceu_293

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusing

Selector: #mceu_294

Fix any of the following: Using a negative tabindex on an element inside an interactive control does not prevent assistive technologies from focusing

... and 4 more instances.

Critical — Fix Immediately (18 issues)

Serious — High Priority (19 issues)

document-title	Page must have a descriptive title	Low
html-has-lang	HTML element must have a lang attribute	Low
aria-command-name	Aria Command Name	Medium
nested-interactive	Nested Interactive	Medium

7. Compliance Summary

Overall Conformance: Partially conforms to WCAG 2.1 AA

Passed Success Criteria

SC	Status
1.1.1	Supports
1.3.1	Supports
1.4.12	Supports
1.4.3	Supports
1.4.4	Supports
2.4.4	Supports
2.5.8	Supports
3.1.2	Supports
3.3.2	Supports

Failed Success Criteria

SC	Status
2.4.2	Does Not Support
3.1.1	Does Not Support
4.1.2	Does Not Support

8. Accessibility Testing Limitations

Important Notice

This compliance score is based on automated testing only. Manual testing with assistive technologies is required for full WCAG conformance validation. Automated tools typically detect 30-40% of all accessibility issues.

- Automated tools detect approximately 30–40% of all WCAG issues.
- Manual testing with screen readers (NVDA, JAWS, VoiceOver) is required for full validation.
- Cognitive accessibility, focus order, and reading order require human review.
- Dynamic content states (modals, tooltips, live regions) may require interactive testing.
- Color perception and motion sensitivity issues require manual evaluation.

9. Page Structure Audit

Element Type	Total	Issues
Images	2	2 without alt text
Links	20	1 empty links
H1 Headings	0	Expected exactly 1
H2 Headings	0	—
H3 Headings	0	—