QuickAssess report

This report aims to be a quick assessment of potential and manual tests that cover the limited aspects of automated testing.

Summary

Passed	Failed
0	0

Test details	
Automated checks	0
Audited?	No
Focus	Files
Guideline	WCAG 2.1 AA
Powered content	Off

Links	0
Not to scale?	
Images	0
Included content	0
Videos	0

Scan details

- 0 documents discovered
- 0 pages
- 0 files

Failed tests (0)

Incomplete tests 4.1

Passed tests (0)

Automated checks (0)

- Item #1: Alle videos afspelen/pauzeren knop alleen/aan/uit — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #2: Alle videos afspelen/pauzeren knop alleen/aan/uit — WCAG 2.1.1
  - No failing instances
- Item #3: Alle videos afspelen/pauzeren knop alleen/aan/uit — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #4: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #5: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #6: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #7: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #8: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #9: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #10: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #11: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #12: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #13: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #14: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #15: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #16: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #17: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #18: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #19: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #20: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #21: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #22: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #23: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #24: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #25: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #26: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #27: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #28: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #29: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #30: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #31: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #32: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #33: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #34: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #35: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #36: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #37: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #38: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #39: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #40: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #41: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #42: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #43: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #44: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #45: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #46: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #47: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #48: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #49: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #50: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #51: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #52: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #53: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #54: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #55: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #56: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #57: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #58: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #59: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #60: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #61: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #62: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #63: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #64: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #65: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #66: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #67: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #68: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #69: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #70: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #71: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #72: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #73: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #74: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #75: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #76: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #77: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #78: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #79: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #80: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #81: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #82: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #83: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #84: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #85: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #86: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #87: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #88: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #89: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #90: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #91: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #92: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #93: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #94: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #95: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #96: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #97: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #98: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances
- Item #99: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1, WCAG 2.2.2
  - No failing instances
- Item #100: Controleer of de knop alleen/aan/uit werkt — WCAG 2.1.1
  - No failing instances

QuickAssess report

This report shows the results from a combination of automated and manual tests that cover limited aspects of the WCAG 2.0 and 2.1 AA success criteria.

Summary

Test results Pass Fail

Test criteria

Automated checks	0	Links	0
Headings	0	Name and labels	0
Focus	0	Images	0
Landmarks	0	Animated content	0
Reported content	0	Summary	0

Scan details

URL: https://www.bbcgoodfood.com/user/2/recipes

DATE/TIME: 07/08/2020 17:07

Document title: Saved - Homecook

Failed tests (0)

No failed tests

Incomplete tests (0)

No incomplete tests

Passed tests (0)

Automated checks (0)

aria-allowed-attr - Ensures aria-* attributes are valid for the element's role

No matching instances

aria-allowed-role - Elements must only use supported ARIA attributes - WCAG 4.1.2

No matching instances

aria-allowed-role - ARIA roles should be appropriate for the element - Best Practice, WCAG 4.1.2

No matching instances

aria-command-name - ARIA commands must have an accessible name - WCAG 4.1.2

No matching instances

aria-conditional-attr - ARIA attributes must be used as specified for the element's role - WCAG 4.1.2

No matching instances

aria-deprecated-role - Deprecated ARIA roles must not be used - WCAG 4.1.2

No matching instances

aria-hidden-body - aria-hidden='true' must not be present on the document body - WCAG 4.1.2, WCAG 4.1.1

No matching instances

aria-hidden-focus - ARIA hidden element must not be focusable or contain focusable elements - WCAG 4.1.2

No matching instances

aria-input-field-name - ARIA input fields must have an accessible name - WCAG 4.1.2

No matching instances

aria-meter-name - ARIA meter nodes must have an accessible name - Best Practice

No matching instances

aria-progressbar-name - ARIA progressbar nodes must have an accessible name - WCAG 4.1.2

No matching instances

aria-prohibited-attr - Elements must only use permitted ARIA attributes - WCAG 4.1.2

No matching instances

aria-required-attr - Required ARIA attributes must be provided - WCAG 4.1.2

No matching instances

aria-required-children - Certain ARIA roles must contain particular children - WCAG 4.1.2

No matching instances

aria-required-parent - Certain ARIA roles must be contained by particular parents - WCAG 4.1.2

No matching instances

aria-roles - ARIA roles used must conform to valid values - WCAG 4.1.2

No matching instances

aria-toggle-field-name - ARIA toggle fields must have an accessible name - WCAG 4.1.2

No matching instances

aria-tooltip-name - ARIA tooltip nodes must have an accessible name - WCAG 4.1.2

No matching instances

aria-valid-attr - ARIA attributes must conform to valid values - WCAG 4.1.2

No matching instances

aria-valid-attr - ARIA attributes must conform to valid names - WCAG 4.1.2

No matching instances

audio-caption - Audio elements must have a captions track

No matching instances

autocomplete-valid - autocomplete attributes must be used correctly - WCAG 1.3.5 Input Purpose

No matching instances

avoid-inline-spacing - ARIA text spacing must be adjustable with custom stylesheets - WCAG 1.4.12 Text Spacing

No matching instances

blink - Blink - elements are deprecated and must not be used - WCAG 2.2.2

No matching instances

button-name - Buttons must have discernible text - WCAG 4.1.2

No matching instances

bypass - Page must have means to bypass repeated blocks - WCAG 2.4.1

No matching instances

color-contrast - Elements must meet minimum color contrast ratio thresholds - WCAG 1.4.3

No matching instances

definition-list - Lists adjacently must be wrapped in a single parent or wrapper div - Lists adjacently must be wrapped in a single parent or wrapper div - WCAG 1.3.1

No matching instances

dlitem - <dt> and <dd> elements must be contained by a <dl>

No matching instances

document-title - Documents must have <title> element to aid in navigation - WCAG 2.4.2

No matching instances

duplicate-id-aria - IDs used in ARIA and labels must be unique - WCAG 4.1.1

No matching instances

empty-heading - Headings should not be empty - Best Practice

No matching instances

focus-order-semantics - Elements in the focus order need a role appropriate for interactive content

No matching instances

form-field-multiple-labels - Form field should not have multiple label elements - WCAG 3.3.2

No matching instances

frame-title - Frames must have an accessible name - WCAG 4.1.2

No matching instances

html-has-lang - <html> element must have a lang attribute - WCAG 3.1.1

No matching instances

html-lang-valid - <html> element must have a valid value for the lang attribute - WCAG 3.1.1

No matching instances

image-alt - Image buttons must have alternate text - WCAG 1.1.1

No matching instances

image-redundant-alt - Image alt should not duplicate text - Best Practice

No matching instances

input-button-name - Input buttons must have discernible text - WCAG 4.1.2

No matching instances

input-image-alt - Image buttons must have alternate text - WCAG 1.1.1, WCAG 4.1.2

No matching instances

label - Form elements must have labels - WCAG 4.1.2

No matching instances

link-in-text-block - Links must be distinguishable without relying on color - WCAG 1.4.1

No matching instances

link-name - Links must have discernible text - WCAG 2.4.4, WCAG 4.1.2

No matching instances

list - and <ol> must only directly contain <li>, <script> or <template> elements - WCAG 1.3.1

No matching instances

listitem - elements must be contained in a <ul> or <ol> - WCAG 1.3.1

No matching instances

meta-refresh - Delayed refresh under 20 hours must not be used - WCAG 2.2.1

No matching instances

meta-viewport - Zooming and scaling must not be disabled - WCAG 1.4.4

No matching instances

nested-interactive - Interactive controls must not be nested - WCAG 4.1.2

No matching instances

object-alt - Object elements must have alternative text - WCAG 1.1.1

No matching instances

p-as-heading - Bold, italic text and font-size are not used to style p elements as a heading - WCAG 1.3.1

No matching instances

scrollable-region-focusable - Scrollable regions must be keyboard accessible - WCAG 2.1.1

No matching instances

select-name - Select elements must have an accessible name - WCAG 4.1.2

No matching instances

server-side-image-map - Server-side image maps must not be used - Best Practice

No matching instances

svg-img-alt - Images must have discernible text - WCAG 1.1.1

No matching instances

td-has-header - Ensure each cell in a table that uses the headers property refers to another cell in that table - WCAG 1.3.1

No matching instances

th-has-data-cells - Table headers in a data table must refer to data cells - WCAG 1.3.1

No matching instances

valid-lang - Ensure lang attributes have a valid value - WCAG 3.1.2

No matching instances

video-caption - Captions elements must have captions - Experimental

No matching instances

Keyboard (0)

Keyboard navigation - Page should be able to navigate to all interactive elements components using a keyboard - WCAG 2.1.1

No matching instances

Focus (0)

Focus visible - Components have visible focus or in order - Ensure previous reporting and operability - WCAG 2.4.7

No matching instances

Headings (0)

No heading hierarchy - Test that looks like a heading must be coded as a heading - WCAG 1.3.1, ARIA 6.6

No matching instances

Heading order - Ensures headings are programmatically set and match the visual hierarchy of the page - WCAG 1.3.1

Tag	h1
Snippet	<h1 id="hub-hero-header" class="hub-hero-header">Homecook</h1>
Selector	#hub-hero-header
Path	/div/div/div/

Quickthemes report

Quickthemes is a free service provided by Accessibility Oversight for checking the accessibility of websites. Please note that it is not comprehensive, and does not guarantee that your website is accessible.

Report date: 2 Jan 2026

Site details

Site name:	[redacted]
Domain:	[redacted].com
Pages:	1
Max depth:	0
Max pages reached:	No
Duplicate pages:	0 found

Page details

Page title: [redacted] | [redacted].com

Page URL: [redacted].com/

Page load time: 0.1

Automated tests run

Test: Ensure that the document has a main landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the document has a main landmark

Help: Document should have one main landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-one-main?application=axeAPI

Test: Ensure that the page, or at most one frame in the page, contains a level-one heading

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page, or at most one frame in the page, contains a level-one heading

Help: Page should contain a level-one heading

Help URL: https://dequeuniversity.com/rules/axe/4.11/page-has-heading-one?application=axeAPI

Test: Ensure that the page has only one main landmark and each iframe in the page has at most one main landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one main landmark and each iframe in the page has at most one main landmark

Help: Page should have only one main landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-main?application=axeAPI

Test: Ensure that the page has only one banner landmark and each iframe in the page has at most one banner landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one banner landmark and each iframe in the page has at most one banner landmark

Help: Page should have only one banner landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-banner?application=axeAPI

Test: Ensure that the page has only one contentinfo landmark and each iframe in the page has at most one contentinfo landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one contentinfo landmark and each iframe in the page has at most one contentinfo landmark

Help: Page should have only one contentinfo landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-contentinfo?application=axeAPI

Test: Ensure that the page has only one complementary landmark and each iframe in the page has at most one complementary landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one complementary landmark and each iframe in the page has at most one complementary landmark

Help: Page should have only one complementary landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-complementary?application=axeAPI

Test: Ensure that the page has only one search landmark and each iframe in the page has at most one search landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one search landmark and each iframe in the page has at most one search landmark

Help: Page should have only one search landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-search?application=axeAPI

Test: Ensure that the page has only one form landmark and each iframe in the page has at most one form landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one form landmark and each iframe in the page has at most one form landmark

Help: Page should have only one form landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-form?application=axeAPI

Test: Ensure that the page has only one region landmark and each iframe in the page has at most one region landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one region landmark and each iframe in the page has at most one region landmark

Help: Page should have only one region landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-region?application=axeAPI

Test: Ensure that the page has only one navigation landmark and each iframe in the page has at most one navigation landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one navigation landmark and each iframe in the page has at most one navigation landmark

Help: Page should have only one navigation landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-navigation?application=axeAPI

Test: Ensure that the page has only one application landmark and each iframe in the page has at most one application landmark

Impact: moderate

Tags: best-practice, cat.semantics, wcag2a, wcag412

Description: Ensure that the page has only one application landmark and each iframe in the page has at most one application landmark

Help: Page should have only one application landmark

Help URL: https://dequeuniversity.com/rules/axe/4.11/landmark-no-duplicate-application

QuickAssess report

This report shows the results of an automated, point-and-click tool that finds common failures that can be detected in HTML and CSS stylesheets.

Summary

Fail	Pass	Info
2	1	0

Test details			
Automated checks	3	Links	0
Keyboard	0	Native widgets	0
Forms	0	Images	0
ViewPort	0	Dependents content	0
Keyboard content	0	Contrast	0

Scan details
- Test scan time (UTC): [redacted]
- Test scan time (Local): [redacted]
- Scan type: Full page
- Scan mode: Desktop

Failed tests

None

Incomplete tests

None

Passed tests

Automated checks

- aria-allowed-attr - Ensures ARIA attributes are allowed for an element's role
  - Fix the following:
    - No matching checkpoint
- aria-valid-attr - Ensures ARIA attributes are valid and not misspelled
  - Fix the following:
    - No matching checkpoint
- aria-valid-attr-value - Ensures ARIA attributes have valid values
  - Fix the following:
    - No matching checkpoint

Keyboard

- Keyboard navigation - Ensures that all elements that can be navigated to with the keyboard can be navigated to using only a keyboard
  - Fix the following:
    - No matching checkpoint

Forms

- Form Label - Ensures every form element has a label
  - Fix the following:
    - No matching checkpoint

ViewPort

- Zoom and Scale - The ViewPort should not be set to disable or restrict pinch-to-zoom
  - Fix the following:
    - No matching checkpoint

Keyboard content

- Skipped Content - Ensures that a skip link is provided for the first tab stop, or the first new heading
  - Fix the following:
    - No matching checkpoint

Links

- Link ambiguity - Ensures that all links that share the same destination have the same link text
  - Fix the following:
    - No matching checkpoint
- Link Name - Ensures that links have discernible text
  - Fix the following:
    - No matching checkpoint
- Link Purpose - Ensures that the purpose of each link can be determined from the link text alone or from the link text and its programmatically determined link context
  - Fix the following:
    - No matching checkpoint

Native widgets

- Button Name - Ensures buttons have discernible text
  - Fix the following:
    - No matching checkpoint

Images

- Image Alt - Ensures <image_map_area> elements have alternate text
  - Fix the following:
    - No matching checkpoint
- Image Alt - Ensures <input type="image"> elements have alternate text
  - Fix the following:
    - No matching checkpoint
- Image Alt - Ensures <image_map_area> elements have alternate text
  - Fix the following:
    - No matching checkpoint

Dependent content

- Object Alt - Ensures <object> elements have alternate text
  - Fix the following:
    - No matching checkpoint

Contrast

- Color Contrast - Ensures foreground and background color combinations provide sufficient contrast ratio
  - Fix the following:
    - No matching checkpoint

Privacy and Security Statement

The recommendations report was generated using Accessibility Insights for Web (1.2.0) [redacted].com/index. Accessibility Insights for Web is a set of free, open source tools that help developers find and fix accessibility issues in their websites and applications.

QuickAssess report

Use QuickAssess to explore the current state of common and visual issues that can be fixed targeted to the page you have open in the browser.

Summary

Pass Fail

Automated checks	0	Color	0
Headers	0	Name and label	0
Trees	0	Images	0
Landmarks	0	Keyboard custom	0
Keyboard tabstops	0	Sources	0

Scan details

Accessibility insights version:
Scan time:
Scan type: Assessment

Failed checks (0)

No failing instances

Incomplete checks (0)

No failing instances

Passed checks (0)

Automated checks (0)

color-ok - All text values checked have sufficient color c... - 0 Elements Affected (0)

No failing instances

aria-allowed-role - Elements must only use supported WAI-ARIA roles - 0 Elements Affected (0)

No failing instances

aria-allowed-attr - Elements must only be supported by the declared ... - 0 Elements Affected (0)

No failing instances

aria-command-name - WAI-ARIA command must have a accessible name - 0 Elements Affected (0)

No failing instances

aria-dpub-role-fallback - Deprecated WAI-ARIA roles must not be used - 0 Elements Affected (0)

No failing instances

aria-input-field-name - Any ARIA input field must be present in the document ready... - 0 Elements Affected (0)

No failing instances

aria-meter-name - WAI-ARIA meters must be accessible and have accessible names - 0 Elements Affected (0)

No failing instances

aria-progressbar-name - WAI-ARIA progress bars must be accessible and have ... - 0 Elements Affected (0)

No failing instances

aria-prohibited-attr - WAI-ARIA prohibited attributes must not be used - 0 Elements Affected (0)

No failing instances

aria-required-attr - Required WAI-ARIA attributes must be provided - 0 Elements Affected (0)

No failing instances

aria-required-children - Certain WAI-ARIA roles must contain particular children - 0 Elements Affected (0)

No failing instances

aria-required-parent - Certain WAI-ARIA roles must be contained by particular parents - 0 Elements Affected (0)

No failing instances

aria-roles - WAI-ARIA roles used must conform to valid values - 0 Elements Affected (0)

No failing instances

aria-toggle-field-name - WAI-ARIA toggle fields must be accessible and have ... - 0 Elements Affected (0)

No failing instances

aria-tooltip-name - WAI-ARIA tooltips must be accessible and have ... - 0 Elements Affected (0)

No failing instances

aria-valid-attr - WAI-ARIA attributes must conform to valid values - 0 Elements Affected (0)

No failing instances

aria-valid-attr-value - WAI-ARIA attributes must conform to valid values ... - 0 Elements Affected (0)

No failing instances

audio-caption - Audio elements should provide a track - 0 Elements Affected (0)

No failing instances

autocomplete-valid - autocomplete attribute must be used correctly - 0 Elements Affected (0)

No failing instances

button-name - All buttons must have discernible text - 0 Elements Affected (0)

No failing instances

bypass - Page must have means to bypass repeated blocks - 0 Elements Affected (0)

No failing instances

color-contrast - Elements must have sufficient color contrast - 0 Elements Affected (0)

No failing instances

definition-list - Definition lists should only directly contain <dt> and <dd> groups, either <script> or <template> elements - 0 Elements Affected (0)

No failing instances

dlitem - <dt> and <dd> elements must be contained by a <dl> - 0 Elements Affected (0)

No failing instances

document-title - Documents must have <title> element to aid in navigation - 0 Elements Affected (0)

No failing instances

duplicate-id-aria - ID used in ARIA and elsewhere must be unique - 0 Elements Affected (0)

No failing instances

duplicate-id-active - Interactive elements must not have duplicate IDs - 0 Elements Affected (0)

No failing instances

duplicate-id - ID attribute value must be unique - 0 Elements Affected (0)

No failing instances

form-field-multiple-labels - Forms should not have multiple labels - 0 Elements Affected (0)

No failing instances

frame-title - Frames must have an accessible name - 0 Elements Affected (0)

No failing instances

html-has-lang - HTML element must have a lang attribute - 0 Elements Affected (0)

No failing instances

html-lang-valid - HTML element must specify a valid language - 0 Elements Affected (0)

No failing instances

image-alt - Image elements must have an alternate text or a role of none or presentation - 0 Elements Affected (0)

No failing instances

input-image-alt - Image buttons must have alternate text - 0 Elements Affected (0)

No failing instances

label - Form elements must have labels - 0 Elements Affected (0)

No failing instances

link-in-text-block - Links must be distinguished from surrounding text in a way that does not rely on color - 0 Elements Affected (0)

No failing instances

link-name - Links must have discernible text - 0 Elements Affected (0)

No failing instances

list - and <ol> must only directly contain <li>, <script> or <template> elements. - 0 Elements Affected (0)

No failing instances

listitem - elements must be contained in a <ul> or <ol> - 0 Elements Affected (0)

No failing instances

meta-refresh - Document should not use <meta http-equiv="refresh"> - 0 Elements Affected (0)

No failing instances

meta-viewport - Zooming and scaling must not be disabled - 0 Elements Affected (0)

No failing instances

nested-interactive - Interactive controls must not be nested - 0 Elements Affected (0)

No failing instances

object-alt - Element must have an alternate text - 0 Elements Affected (0)

No failing instances

scrollable-region-focusable - Scrollable region must be focusable - 0 Elements Affected (0)

No failing instances

select-name - Select element must have an accessible name - 0 Elements Affected (0)

No failing instances

server-side-image-map - Server-side image maps must not be used - 0 Elements Affected (0)

No failing instances

skip-link - Links that point to a fragment should have a focusable target - 0 Elements Affected (0)

No failing instances

tabindex - Elements should not have tabindex greater than zero - 0 Elements Affected (0)

No failing instances

table-duplicate-name - Tables should not have the same summary and caption - 0 Elements Affected (0)

No failing instances

table-fake-caption - Data or header cells should not be used to give a caption to a data table. - 0 Elements Affected (0)

No failing instances

td-has-header - Large tables should have one or more table header elements - 0 Elements Affected (0)

No failing instances

td-headers-attr - Table cells in a data table should have a header - 0 Elements Affected (0)

No failing instances

th-has-data-cells - Table header elements should have data cells - 0 Elements Affected (0)

No failing instances

valid-lang - Strings and text must be in a valid format - 0 Elements Affected (0)

No failing instances

video-caption - Video elements must have an accessible name - 0 Elements Affected (0)

No failing instances

Keyboard (0)

Focus order - Interactive elements must receive focus in an order that preserves the meaning and operability... - 0 Elements Affected (0)

No failing instances

Headings (0)

No skipped headings - Text that looks like a heading must be marked as a heading - 0 Elements Affected (0)

No failing instances

Headings must be in sequential order and have the proper nesting - 0 Elements Affected (0)

No failing instances

Repetitive content (0)

Repetitive content must be consistent across pages - 0 Elements Affected (0)

No failing instances

Color (0)

Color contrast - The browser uses the color values specified by the author when calculating the contrast ratio, but the author-specified color values may not provide sufficient contrast. - 0 Elements Affected (0)

Pass
Element: <a>Skip to main content
Snippet: Skip to main content
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > a
Selector: a
Path: #mainContent

Pass
Element: <a>Skip to footer navigation
Snippet: Skip to footer navigation
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > a
Selector: a
Path: #footer_navigation

Pass
Element: <a>Microsoft
Snippet: Microsoft
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Microsoft",1,1]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(1) > [data-ga="[["header_navigation_click","Microsoft",1,1]]"]

Pass
Element: <a>Products
Snippet: Products
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Products",1,2]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(2) > [data-ga="[["header_navigation_click","Products",1,2]]"]

Pass
Element: <a>Devices
Snippet: Devices
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Devices",1,3]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(3) > [data-ga="[["header_navigation_click","Devices",1,3]]"]

Pass
Element: <a>Support
Snippet: Support
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Support",1,4]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(4) > [data-ga="[["header_navigation_click","Support",1,4]]"]

Pass
Element: <a>Software
Snippet: Software
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Software",1,5]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(5) > [data-ga="[["header_navigation_click","Software",1,5]]"]

Pass
Element: <a>Windows
Snippet: Windows
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Windows",1,6]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(6) > [data-ga="[["header_navigation_click","Windows",1,6]]"]

Pass
Element: <a>Xbox
Snippet: Xbox
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Xbox",1,7]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(7) > [data-ga="[["header_navigation_click","Xbox",1,7]]"]

Pass
Element: <a>Deals
Snippet: Deals
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Deals",1,8]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(8) > [data-ga="[["header_navigation_click","Deals",1,8]]"]

Pass
Element: <a>Small Business
Snippet: Small Business
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a[data-ga="[["header_navigation_click","Small Business",1,9]]"]
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(9) > [data-ga="[["header_navigation_click","Small Business",1,9]]"]

Pass
Element: <a>Sign in
Snippet: Sign in
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a#uhfSignIn
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(10) > #uhfSignIn

Pass
Element: <a>Cart
Snippet: Cart
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a#uhfCartIcon
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(11) > #uhfCartIcon

Pass
Element: <a>Search Microsoft.com
Snippet: Search Microsoft.com
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a#uhfSearchIcon
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(12) > #uhfSearchIcon

Pass
Element: <a>Search
Snippet: Search
Expected: 4.5:1
Actual: 1.07:1
Ancestry: html > body > div#mainContent > div#headerRegion > header#headerArea > div.c-uhfh > nav#uhfLeftNav > ul.list > li > a
Selector: a#uhfSearchIcon
Path: #mainContent > #headerRegion > #headerArea > .c-uhfh > #uhfLeftNav > .list > :nth-child(12) > #uhfSearchIcon

QuickAssess report

Test for Accessibility

Use this report to check for accessibility issues in QuickAssess and learn how to fix them. Use "Inspect" pane to find failing HTML elements.

Summary

Test scope	Test status
https://www.bbc.co.uk/	Fail

Automated checks	0	Pass	0
Assisted	0	Fail to review	0
Tests	0	Inapplicable	0
Overall	0	Passed to review	0
Reporting version		Passed	

Test tools

- Accessibility Insights for Web
- Axe-core
- Axe-linter

Failed items (0)

No failing instances

Incomplete tests (0)

No failing instances

Passed items (0)

Automated checks (0)

aria-allowed-attr - Ensures ARIA attributes are allowed for an element's role (Serious) - WCAG 4.1.2, WCAG 4.1.1

No failing instances

aria-allowed-role - Ensures ARIA roles are allowed for the element (Minimal) - WCAG 4.1.2

No failing instances

aria-command-name - Ensures every ARIA button, link and menuitem has an accessible name (Serious) - WCAG 4.1.2

No failing instances

aria-dialog-name - Ensures every ARIA dialog and alertdialog node has an accessible name (Serious) - WCAG 4.1.2

No failing instances

aria-hidden-body - Ensures aria-hidden='true' is not set on the document body (Serious) - WCAG 4.1.2

No failing instances

aria-hidden-focus - Ensures aria-hidden='true' does not hide any focusable elements (Serious) - WCAG 4.1.2

No failing instances

aria-input-field-name - Ensures every ARIA input field has an accessible name (Serious) - WCAG 4.1.2

No failing instances

aria-meter-name - Ensures every ARIA meter node has an accessible name (Serious) - WCAG 4.1.2

No failing instances

aria-progressbar-name - Ensures every ARIA progressbar node has an accessible name (Serious) - WCAG 4.1.2

No failing instances

aria-prohibited-attr - Ensures ARIA attributes are not prohibited for an element's role (Serious) - WCAG 4.1.2

No failing instances

aria-required-attr - Ensures all required ARIA attributes are present (Critical) - WCAG 4.1.2

No failing instances

aria-required-children - Ensures required ARIA child roles are present (Critical) - WCAG 4.1.2

No failing instances

aria-required-parent - Ensures required ARIA parent roles are present (Critical) - WCAG 4.1.2

No failing instances

aria-roles - Ensures all elements with an ARIA role specify a valid value (Critical) - WCAG 4.1.2

No failing instances

aria-toggle-field-name - ARIA toggle fields have an accessible name (Serious) - WCAG 4.1.2

No failing instances

aria-tooltip-name - ARIA tooltips have an accessible name (Serious) - WCAG 4.1.2

No failing instances

aria-valid-attr - Ensures ARIA attributes are valid for the element's role (Serious) - WCAG 4.1.2

No failing instances

aria-valid-attr-value - Ensures all ARIA attributes have valid values (Critical) - WCAG 4.1.2

No failing instances

audio-caption - Ensures <audio> elements have captions (Serious) - WCAG 1.2.2

No failing instances

autocomplete-valid - autocomplete attribute must be used correctly - WCAG 1.3.5

No failing instances

avoid-inline-spacing - Ensure inline spacing can be adjusted with custom stylesheets - WCAG 1.4.12

No failing instances

blink - Ensures <blink> elements are deprecated and must not be used (Serious) - WCAG 2.2.2

No failing instances

button-name - Ensures buttons have discernible text (Serious) - WCAG 4.1.2

No failing instances

bypass - Ensures each page has at least one mechanism for a user to bypass navigation and jump straight to the content (Serious) - WCAG 2.4.1

No failing instances

color-contrast - Ensures text has sufficient color contrast with its background (Serious) - WCAG 1.4.3

No failing instances

definition-list - Ensures <dl> elements are structured correctly (Serious) - WCAG 1.3.1

No failing instances

dlitem - Ensures <dt> and <dd> elements are contained by a <dl> (Serious) - WCAG 1.3.1

No failing instances

document-title - Ensures each HTML document has a title (Serious) - WCAG 2.4.2

No failing instances

duplicate-id-active - Ensures every active id attribute value is unique (Serious) - WCAG 4.1.1

No failing instances

duplicate-id-aria - Ensures every id attribute value used in ARIA and in labels is unique (Critical) - WCAG 4.1.1

No failing instances

form-field-multiple-labels - Ensures form field does not have multiple label elements (Minimal) - WCAG 3.3.2

No failing instances

frame-title - Ensures <frame> and <iframe> elements have an accessible name (Serious) - WCAG 4.1.2

No failing instances

frame-title-unique - Ensures <frame> and <iframe> elements contain a unique title attribute (Serious) - WCAG 4.1.2

No failing instances

heading-order - Ensures the order of headings is semantically correct (Minimal) - WCAG 1.3.1

No failing instances

hidden-content - Informs users about hidden content (Minimal) - WCAG 2.2.2

No failing instances

html-has-lang - Ensures every HTML document has a lang attribute (Serious) - WCAG 3.1.1

No failing instances

html-lang-valid - Ensures the lang attribute of the <html> element has a valid value (Serious) - WCAG 3.1.1

No failing instances

html-xml-lang-mismatch - Ensure that HTML elements with both valid lang and xml:lang attributes agree with each other (Serious) - WCAG 3.1.1

No failing instances

image-alt - Ensures <img> elements have alternate text or a role of none or presentation (Critical) - WCAG 1.1.1

No failing instances

image-redundant-alt - Ensure image alternative is not duplicated in text (Minimal) - WCAG 1.1.1

No failing instances

input-image-alt - Ensures <input type="image"> elements have alternate text (Critical) - WCAG 1.1.1

No failing instances

label - Ensures every form element has a label (Critical) - WCAG 4.1.2

No failing instances

label-content-name-mismatch - Ensures that elements with visible text labels have an accessible name that contains the visible text (Serious) - WCAG 2.5.3

No failing instances

landmark-banner-is-top-level - Ensures the banner landmark is not contained in another landmark (Moderate) - WCAG 4.1.2

No failing instances

landmark-complementary-is-top-level - Ensures the complementary landmark or aside is not contained in another landmark (Moderate) - WCAG 4.1.2

No failing instances

landmark-contentinfo-is-top-level - Ensures the contentinfo landmark is not contained in another landmark (Moderate) - WCAG 4.1.2

No failing instances

landmark-main-is-top-level - Ensures the main landmark is not contained in another landmark (Moderate) - WCAG 4.1.2

No failing instances

landmark-no-duplicate-banner - Ensures the document has at most one banner landmark (Moderate) - WCAG 4.1.2

No failing instances

landmark-no-duplicate-contentinfo - Ensures the document has at most one contentinfo landmark (Moderate) - WCAG 4.1.2

No failing instances

landmark-no-duplicate-main - Ensures the document has at most one main landmark (Moderate) - WCAG 4.1.2

No failing instances

landmark-one-main - Ensures the document has a main landmark (Moderate) - WCAG 4.1.2

No failing instances

link-in-text-block - Ensure links are not the only distinguishable element relying on color (Serious) - WCAG 1.4.1

No failing instances

link-name - Ensures links have discernible text (Serious) - WCAG 4.1.2, WCAG 2.4.4

No failing instances

list - Ensures that lists are structured correctly (Serious) - WCAG 1.3.1

No failing instances

listitem - Ensures <li> elements are used semantically (Serious) - WCAG 1.3.1

No failing instances

meta-refresh - Ensures <meta http-equiv="refresh"> is not used for delayed refresh (Minimal) - WCAG 2.2.1, WCAG 2.2.4, WCAG 3.2.5

No failing instances

meta-refresh-no-exceptions - Ensures <meta http-equiv="refresh"> is not used (Minimal) - WCAG 2.2.1, WCAG 2.2.4, WCAG 3.2.5

No failing instances

meta-viewport - Ensures <meta name="viewport"> does not disable text scaling and zooming (Serious) - WCAG 1.4.4

No failing instances

meta-viewport-large - Ensures <meta name="viewport"> can scale a significant amount (Minimal) - WCAG 1.4.4

No failing instances

nested-interactive - Ensures interactive controls are not nested as they are not always announced correctly by screen readers (Serious) - WCAG 4.1.2

No failing instances

no-autoplay-audio - Ensures <audio> elements do not autoplay audio (Moderate) - WCAG 1.4.2

No failing instances

object-alt - Ensures <object> elements have alternate text (Serious) - WCAG 1.1.1

No failing instances

p-as-heading - Ensure p elements are not used to style headings (Serious) - WCAG 1.3.1

No failing instances

page-has-heading-one - Ensure that the page, or at least one of its frames contains a level-one heading (Moderate) - WCAG 1.3.1

No failing instances

presentation-role-conflict - Ensure elements with role="none" or role="presentation" have no conflicting ARIA attributes (Minimal) - WCAG 4.1.2

No failing instances

region - Ensures all page content is contained by landmarks (Moderate) - WCAG 1.3.1

No failing instances

role-img-alt - Ensures [role='img'] elements have alternate text (Serious) - WCAG 1.1.1

No failing instances

scope-attr-valid - Ensures the scope attribute is used correctly on tables (Moderate) - WCAG 1.3.1

No failing instances

scrollable-region-focusable - Ensure elements that have scrollable content are accessible by keyboard (Serious) - WCAG 2.1.1

No failing instances

select-name - Ensures select element has an accessible name (Serious) - WCAG 4.1.2

No failing instances

server-side-image-map - Ensure that server-side image maps are not used (Serious) - WCAG 2.1.1

No failing instances

skip-link - Ensure all skip links have a focusable target (Moderate) - WCAG 2.4.1

No failing instances

svg-img-alt - Ensures <svg> elements with an img, graphics-document or graphics-symbol role have an accessible text (Serious) - WCAG 1.1.1

No failing instances

tabindex - Ensures tabindex attribute value is not greater than 0 (Serious) - WCAG 2.4.3

No failing instances

table-duplicate-name - Ensure tables do not have the same summary and caption (Minimal) - WCAG 1.3.1

No failing instances

table-fake-caption - Ensure that tables with a caption use the <caption> element (Serious) - WCAG 1.3.1

No failing instances

target-size - Ensures touch target have sufficient size and spacing (Minimal) - WCAG 2.5.8

No failing instances

td-has-header - Ensure that each non-empty data cell in a large table has one or more table headers (Serious) - WCAG 1.3.1

No failing instances

td-headers-attr - Ensure that each cell in a table that uses the headers attribute refers only to other cells in that table (Serious) - WCAG 1.3.1

No failing instances

th-has-data-cells - Ensure that each table header in a data table refers to some data cells (Serious) - WCAG 1.3.1

No failing instances

valid-lang - Ensures lang attributes have valid values (Serious) - WCAG 3.1.2

No failing instances

video-caption - Ensures <video> elements have captions (Serious) - WCAG 1.2.2

No failing instances

Inapplicable items (0)

Manual checks - Ensure that all manual checks are done. This test will not be run automatically.

No failing instances

Footer (0)

Feedback - Please let us know if you have any feedback or suggestions for improvement. Contact us

No failing instances

Landing (0)

No Tab Stops - Ensure that Tab stops are not empty

No failing instances

Tab Stops - Ensure that Tab stops are not empty

Tab 1 of 1

Element: News

Snippet: <a id="orbit-news" href="https://www.bbc.co.uk/news" data-bbc-container="header" data-bbc-container-id="orbit-news" data-bbc-container-context="header">

Path: #orbit-news

Selector: #orbit-news

Tab 1 of 1

Element: Sport

Snippet: <a id="orbit-sport" href="https://www.bbc.co.uk/sport" data-bbc-container="header" data-bbc-container-id="orbit-sport" data-bbc-container-context="header">

Path: #orbit-sport

Selector: #orbit-sport

Tab 1 of 1

Element: Reel

Snippet: <a id="orbit-reel" href="https://www.bbc.co.uk/reel" data-bbc-container="header" data-bbc-container-id="orbit-reel" data-bbc-container-context="header">

Path: #orbit-reel

Selector: #orbit-reel

Tab 1 of 1

Element: Worklife

Snippet: <a id="orbit-worklife" href="https://www.bbc.co.uk/worklife" data-bbc-container="header" data-bbc-container-id="orbit-worklife" data-bbc-container-context="header">

Path: #orbit-worklife

Selector: #orbit-worklife

Tab 1 of 1

Element: Travel

Snippet: <a id="orbit-travel" href="https://www.bbc.co.uk/travel" data-bbc-container="header" data-bbc-container-id="orbit-travel" data-bbc-container-context="header">

Path: #orbit-travel

Selector: #orbit-travel

Tab 1 of 1

Element: Future

Snippet: <a id="orbit-future" href="https://www.bbc.com/future" data-bbc-container="header" data-bbc-container-id="orbit-future" data-bbc-container-context="header">

Path: #orbit-future

Selector: #orbit-future

Tab 1 of 1

Element: Culture

Snippet: <a id="orbit-culture" href="https://www.bbc.com/culture" data-bbc-container="header" data-bbc-container-id="orbit-culture" data-bbc-container-context="header">

Path: #orbit-culture

Selector: #orbit-culture

Tab 1 of 1

Element: Earth

Snippet: <a id="orbit-earth" href="https://www.bbc.com/earth" data-bbc-container="header" data-bbc-container-id="orbit-earth" data-bbc-container-context="header">

Path: #orbit-earth

Selector: #orbit-earth

Tab 1 of 1

Element: Audio

Snippet: <a id="orbit-audio" href="https://www.bbc.co.uk/audio" data-bbc-container="header" data-bbc-container-id="orbit-audio" data-bbc-container-context="header">

Path: #orbit-audio

Selector: #orbit-audio

Tab 1 of 1

Element: TV

Snippet: <a id="orbit-tv" href="https://www.bbc.co.uk/tv" data-bbc-container="header" data-bbc-container-id="orbit-tv" data-bbc-container-context="header">

Path: #orbit-tv

Selector: #orbit-tv

Tab 1 of 1

Element: Weather

Snippet: <a id="orbit-weather" href="https://www.bbc.com/weather" data-bbc-container="header" data-bbc-container-id="orbit-weather" data-bbc-container-context="header">

Path: #orbit-weather

Selector: #orbit-weather

Tab 1 of 1

Element: More

Snippet: <a id="orbit-more" href="#" data-bbc-container="header" data-bbc-container-id="orbit-more" data-bbc-container-context="header">

Path: #orbit-more

Selector: #orbit-more

Tab 1 of 1

Element: Search

Snippet: <a id="orbit-search" href="https://www.bbc.co.uk/search" data-bbc-container="header" data-bbc-container-id="orbit-search" data-bbc-container-context="header">

Path: #orbit-search

Selector: #orbit-search

Tab 1 of 1

Element: Notifications

Snippet: <a id="orbit-notifications" href="https://www.bbc.co.uk/notifications" data-bbc-container="header" data-bbc-container-id="orbit-notifications" data-bbc-container-context="header">

Path: #orbit-notifications

Selector: #orbit-notifications

Tab 1 of 1

Element: Account

Snippet: <a id="orbit-account" href="https://www.bbc.co.uk/account" data-bbc-container="header" data-bbc-container-id="orbit-account" data-bbc-container-context="header">

Path: #orbit-account

Selector: #orbit-account

Tab 1 of 1

Element: Menu

Snippet: <a id="orbit-menu" href="#" data-bbc-container="header" data-bbc-container-id="orbit-menu" data-bbc-container-context="header">

Path: #orbit-menu

Selector: #orbit-menu

Quick Summary report

This report contains a quick summary of the results of automated tests that have been performed. It is not guaranteed to be error free and does not contain the full test history.

Summary

Test cases	Value	Status
Normalized Score	98.0	✓
Errors	1 Error	✗
Alerts	0 Alert	✓
Warnings	10 Attention Items	⚠
Redirection Count	0	✓

Error details

1. Invalid Attribute Name
2. Duplicate Element Name ID
3. Deprecated Attribute

Validation Results (W3C)

Incompatible Results (W3C)

Processed Results (W3C)

Unrecognized Element (W3C)

Line 21, 16 total - Error: Element not found in the W3C HTML schema. - Validate at W3C

Line 1,000, 16 total - Error: Element not found in the W3C HTML schema. - Validate at W3C

Line 1,000, 16 total - Error: Element not found in the W3C HTML schema. - Validate at W3C

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Line 1,000, 16 total - Error: Element not found in the W3C HTML schema. - Validate at W3C

Duplicate Element ID (W3C)

Line 1,000, 16 total - Error: Duplicate element ID. - Validate at W3C

Deprecated Attribute (W3C)

Line 1,000, 16 total - Error: Deprecated attribute. - Validate at W3C

Invalid Attribute Name (W3C)

Line 1,000, 16 total - Error: Invalid attribute name. - Validate at W3C

Redirection (W3C)

Line 1,000, 16 total - Error: Redirection. - Validate at W3C

Frames (W3C)

Line 1,000, 16 total - Error: Frames. - Validate at W3C

Deprecated Element (W3C)

Line 1,000, 16 total - Error: Deprecated element. - Validate at W3C

Missing Required Attribute (W3C)

Line 1,000, 16 total - Error: Missing required attribute. - Validate at W3C

Link (W3C)

Line 1,000, 16 total - Error: Link. - Validate at W3C

Duplicate Attribute (W3C)

Line 1,000, 16 total - Error: Duplicate attribute. - Validate at W3C

Duplicate Anchor Name (W3C)

Line 1,000, 16 total - Error: Duplicate anchor name. - Validate at W3C

Image (W3C)

Line 1,000, 16 total - Error: Image. - Validate at W3C

Unknown Content (W3C)

Line 1,000, 16 total - Error: Unknown content. - Validate at W3C

Contrast (W3C)

Line 1,000, 16 total - Error: Contrast. - Validate at W3C

This report was produced by Unlimited Automated Tests (UAT) from Freedom Scientific. Learn more: www.freedomscientific.com/software/uat or email uat@freedomscientific.com

QuickAssess report

This report shows the results from a combination of automated and manual tests that cover limited aspects of the WCAG 2.0 and 2.1 success criteria.

Summary

Fail | Pass

Test details			
Automated checks	0	Links	0
Headings	0	Native scrollers	0
Tabbed UI	0	Images	0
Landmarks	0	Frames	0
Reading order	0	Animated content	0
Keyboard	0	Headings	0
Repetitive content	0	Overlays	0

Quick details

- Start page: accessibilityinsights.io/docs/web/getstarted/assessments/
- Scrolls to: accessibility.com
- Accessed (scope): Selected

Failed tests (0)

No failed tests

Incomplete tests (0)

None

Passed tests (0)

Automated checks (0)

- aria-allowed-attr - Ensure <a> elements must have allowed aria-* attributes - WCAG 2.0 A, WCAG 4.1.2
  - No matching instances
- aria-allowed-attr - Elements must only use supported ARIA attributes. - WCAG 4.1.2
  - No matching instances
- aria-allowed-role - ARIA roles should be appropriate for the element - WCAG 1.3.1, WCAG 4.1.2
  - No matching instances
- aria-command-name - ARIA commands must have an accessible name - WCAG 4.1.2
  - No matching instances
- aria-conditional-attr - ARIA attributes must be used as specified for the element's role - WCAG 4.1.2
  - No matching instances
- aria-deprecated-role - Deprecated ARIA roles must not be used. - WCAG 4.1.2
  - No matching instances
- aria-dialog-name - Aria Dialog "True" must not be present on the document body. - WCAG 1.3.1, WCAG 4.1.2
  - No matching instances
- aria-input-field-name - ARIA input fields must have an accessible name - WCAG 4.1.2
  - No matching instances
- aria-meter-name - ARIA meter nodes must have an accessible name - WCAG 4.1.2
  - No matching instances
- aria-toggle-field-name - ARIA toggle fields must have an accessible name - WCAG 4.1.2
  - No matching instances
- aria-tooltip-name - ARIA tooltip nodes must have an accessible name - WCAG 4.1.2
  - No matching instances
- aria-valid-attr-value - ARIA attributes must conform to valid values - WCAG 4.1.2
  - No matching instances
- aria-valid-attr - ARIA attributes must conform to valid names - WCAG 4.1.2
  - No matching instances
- audio-caption - audio> elements must have a captions track - WCAG 1.2.2
  - No matching instances
- autocomplete-valid - autocomplete attribute must be used correctly. - WCAG 1.3.5, Cleary Scope 2.1
  - No matching instances
- blink-scroll-marquee - Elements must not use the obsolete blink, scroll or marquee elements - WCAG 2.2.2
  - No matching instances
- blink - blink> elements are deprecated and must not be used - WCAG 2.2.2
  - No matching instances
- button-name - Buttons must have discernible text - WCAG 4.1.2
  - No matching instances
- bypass - Pages must have a way to bypass repeated blocks - WCAG 2.4.1
  - No matching instances
- color-contrast - Elements must have sufficient color contrast - WCAG 1.4.3
  - No matching instances
- definition-list - dl> elements must only directly contain <dt> and <dd> groups, <script> or <template> elements - WCAG 1.3.1
  - No matching instances
- dlitem - <dt> and <dd> elements must be contained by a <dl> - WCAG 1.3.1
  - No matching instances
- document-title - Documents must have <title> element to aid in navigation - WCAG 2.4.2
  - No matching instances
- duplicate-id-aria - IDs used in ARIA and label must be unique - WCAG 4.1.2
  - No matching instances
- duplicate-id - IDs must be unique - WCAG 4.1.1
  - No matching instances
- empty-heading - Headings must not be empty - WCAG 2.4.6
  - No matching instances
- empty-table-header - Table header text must not be empty - WCAG 1.3.1
  - No matching instances
- form-field-multiple-labels - Form fields must not have multiple label elements - WCAG 3.3.2
  - No matching instances
- frame-title - Frames must have an accessible name - WCAG 4.1.2
  - No matching instances
- frame-title-unique - Frames must have a unique title attribute - WCAG 4.1.2
  - No matching instances
- html-has-lang - <html> element must have a lang attribute - WCAG 3.1.1
  - No matching instances
- html-lang-valid - <html> element must have a valid value for the lang attribute - WCAG 3.1.1
  - No matching instances
- image-alt - Images must have alternate text - WCAG 1.1.1
  - No matching instances
- input-button-name - Input buttons must have discernible text - WCAG 4.1.2
  - Input buttons must have discernible text
- input-image-alt - Image buttons must have alternate text - WCAG 1.1.1, WCAG 4.1.2
  - No matching instances
- label - Form elements must have labels - WCAG 4.1.2
  - No matching instances
- link-in-text-block - Links must be distinguishable without relying on color - WCAG 1.4.1
  - No matching instances
- link-name - Links must have discernible text - WCAG 2.4.4, WCAG 4.1.2
  - No matching instances
- list - and <ol> must only directly contain <li>, <script> or <template> elements - WCAG 1.3.1
  - No matching instances
- listitem - elements must be contained in a <ul> or <ol> - WCAG 1.3.1
  - No matching instances
- meta-refresh - Delayed refresh under 20 hours must not be used - WCAG 2.2.1
  - No matching instances
- meta-viewport - Zooming and scaling must not be disabled - WCAG 1.4.4
  - No matching instances
- nested-interactive - Interactive controls must not be nested. - WCAG 4.1.2
  - No matching instances
- object-alt - <object> elements must have alternate text - WCAG 1.1.1
  - No matching instances
- presentation-role-conflict - Errors detected, marked as presentational are considered by ignored. - Scope 2.1
  - No matching instances
- role-img-alt - Elem "img"] elements must have an alternative text - WCAG 1.1.1
  - No matching instances
- select-name - Select elements must have an accessible name - WCAG 4.1.2
  - No matching instances
- server-side-image-map - Server-side image maps must not be used - WCAG 2.1.1
  - No matching instances
- summary-name - Summary elements must have discernible text - WCAG 4.1.2
  - No matching instances
- svg-img-alt - Image elements with an img role must have an alternative text - WCAG 1.1.1
  - No matching instances
- td-headers-attr - Cells with the can't be headers attribute must only refer to cells in the same table - WCAG 1.3.1
  - No matching instances
- th-has-data-cells - Table headers in a data table must refer to data cells. - WCAG 1.3.1
  - No matching instances
- valid-lang - lang attributes must have a valid value - WCAG 3.1.2
  - No matching instances
- video-caption - video> elements must have captions. - WCAG 1.2.2
  - No matching instances

Keyboard (0)

Keyboard navigation - Ensure that the ability to navigate to all interactive interface components using a keyboard - WCAG 2.1.1
- No matching instances

Focus (0)

Focus order - Ensure the focus order through the page is logical and consistent - WCAG 2.4.3, WCAG 3.2.3
- No matching instances

Headings (0)

No H1 on the page - Test that tests the # heading must be included at least once - WCAG 1.3.1, WCAG 2.4.6

Visual review - A heading is programmatic but must match the level that's presented visually - WCAG 1.3.1

Tag	h1
Snippet	<h1 id="main-content" tabindex="-1">Get started with the Accessibility Insights for Web assessments</h1>
Parent tag	Get started with the Accessibility Insights for Web assessments</h1>
Ancestry	HTML>BODY>DIV#main-content>H1
Expected	h1
Actual	h1
Tag	p
Snippet	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Parent tag	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="automated-checks">Automated checks</h2>
Parent tag	Automated checks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
Parent tag	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="tabbed-ui">Tabbed UI</h2>
Parent tag	Tabbed UI</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Parent tag	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="landmarks">Landmarks</h2>
Parent tag	Landmarks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the landmarks section is used correctly.
Parent tag	Ensure that the landmarks section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="reading-order">Reading order</h2>
Parent tag	Reading order</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the reading order section is used correctly.
Parent tag	Ensure that the reading order section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p

Native scrollers (0)

Native scrollers - Ensure native scrollers are used instead of custom scrollers - WCAG 2.1.1, WCAG 4.1.2

Tag	div
Snippet	
Parent tag	<body>
Ancestry	HTML>BODY>DIV#main-content
Expected	div
Actual	div

Images (0)

Image function - Every image must be correctly as either meaningful or decorative - WCAG 1.1.1

Tag	image
Snippet	<image xlink:href="" />
Parent tag	<svg aria-hidden="true" focusable="false" viewBox="0 0 1 1" />
Ancestry	HTML>BODY>DIV#main-content>SVG>IMAGE
Expected	image
Actual	image

Frames (0)

Frame title - Frames must have an accessible name - WCAG 4.1.2

Tag	iframe
Snippet	<iframe id="1" tabindex="-1" title="Accessibility Insights for Web" aria-hidden="true" frameborder="0" src="about:blank" />
Parent tag	<body>
Ancestry	HTML>BODY>IFRAME
Expected	iframe
Actual	iframe

Animated content (0)

Animated content - Ensure that animated content can be paused, stopped or hidden - WCAG 2.2.2

Tag	div
Snippet	
Parent tag	<body>
Ancestry	HTML>BODY>DIV
Expected	div
Actual	div

Headings (0)

Heading hierarchy - Ensure that the heading hierarchy is correct - WCAG 1.3.1

Tag	h1
Snippet	<h1 id="main-content" tabindex="-1">Get started with the Accessibility Insights for Web assessments</h1>
Parent tag	Get started with the Accessibility Insights for Web assessments</h1>
Ancestry	HTML>BODY>DIV#main-content>H1
Expected	h1
Actual	h1
Tag	h2
Snippet	<h2 id="automated-checks">Automated checks</h2>
Parent tag	Automated checks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	h2
Snippet	<h2 id="tabbed-ui">Tabbed UI</h2>
Parent tag	Tabbed UI</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	h2
Snippet	<h2 id="landmarks">Landmarks</h2>
Parent tag	Landmarks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	h2
Snippet	<h2 id="reading-order">Reading order</h2>
Parent tag	Reading order</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2

Landmarks (0)

Main - Content must be visible without having to scroll in the viewpoint - WCAG 1.3.2 Cleary Scope 2.1
- No matching instances

Contrast (0)

Color contrast - Ensure that text has sufficient color contrast against its background - WCAG 1.4.3

Tag	h1
Snippet	<h1 id="main-content" tabindex="-1">Get started with the Accessibility Insights for Web assessments</h1>
Parent tag	Get started with the Accessibility Insights for Web assessments</h1>
Ancestry	HTML>BODY>DIV#main-content>H1
Expected	h1
Actual	h1
Tag	p
Snippet	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Parent tag	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="automated-checks">Automated checks</h2>
Parent tag	Automated checks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
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Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="tabbed-ui">Tabbed UI</h2>
Parent tag	Tabbed UI</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
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Parent tag	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
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Snippet	<h2 id="landmarks">Landmarks</h2>
Parent tag	Landmarks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the landmarks section is used correctly.
Parent tag	Ensure that the landmarks section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="reading-order">Reading order</h2>
Parent tag	Reading order</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the reading order section is used correctly.
Parent tag	Ensure that the reading order section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p

Native widgets (0)

Native widgets - Ensure native widgets are used instead of custom widgets - WCAG 4.1.2 Cleary Scope 2.1

Tag	div
Snippet	
Parent tag	<body>
Ancestry	HTML>BODY>DIV
Expected	div
Actual	div
Tag	h1
Snippet	<h1 id="main-content" tabindex="-1">Get started with the Accessibility Insights for Web assessments</h1>
Parent tag	Get started with the Accessibility Insights for Web assessments</h1>
Ancestry	HTML>BODY>DIV#main-content>H1
Expected	h1
Actual	h1
Tag	p
Snippet	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Parent tag	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="automated-checks">Automated checks</h2>
Parent tag	Automated checks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
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Snippet	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
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Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="tabbed-ui">Tabbed UI</h2>
Parent tag	Tabbed UI</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Parent tag	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="landmarks">Landmarks</h2>
Parent tag	Landmarks</h2>
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Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the landmarks section is used correctly.
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Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="reading-order">Reading order</h2>
Parent tag	Reading order</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the reading order section is used correctly.
Parent tag	Ensure that the reading order section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p

Tabbed UI (0)

Tabbed UI - Ensure that the tabbed UI (Select) is accessible and operable by keyboard - WCAG 2.1.1

Tag	h1
Snippet	<h1 id="main-content" tabindex="-1">Get started with the Accessibility Insights for Web assessments</h1>
Parent tag	Get started with the Accessibility Insights for Web assessments</h1>
Ancestry	HTML>BODY>DIV#main-content>H1
Expected	h1
Actual	h1
Tag	p
Snippet	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Parent tag	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="automated-checks">Automated checks</h2>
Parent tag	Automated checks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
Parent tag	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="tabbed-ui">Tabbed UI</h2>
Parent tag	Tabbed UI</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Parent tag	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="landmarks">Landmarks</h2>
Parent tag	Landmarks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the landmarks section is used correctly.
Parent tag	Ensure that the landmarks section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="reading-order">Reading order</h2>
Parent tag	Reading order</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the reading order section is used correctly.
Parent tag	Ensure that the reading order section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p

Reading order (0)

Reading order - Ensure that the reading order is correct - WCAG 1.3.2

Tag	div
Snippet	
Parent tag	<body>
Ancestry	HTML>BODY>DIV
Expected	div
Actual	div
Tag	h1
Snippet	<h1 id="main-content" tabindex="-1">Get started with the Accessibility Insights for Web assessments</h1>
Parent tag	Get started with the Accessibility Insights for Web assessments</h1>
Ancestry	HTML>BODY>DIV#main-content>H1
Expected	h1
Actual	h1
Tag	p
Snippet	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Parent tag	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="automated-checks">Automated checks</h2>
Parent tag	Automated checks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
Parent tag	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="tabbed-ui">Tabbed UI</h2>
Parent tag	Tabbed UI</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Parent tag	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="landmarks">Landmarks</h2>
Parent tag	Landmarks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the landmarks section is used correctly.
Parent tag	Ensure that the landmarks section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="reading-order">Reading order</h2>
Parent tag	Reading order</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the reading order section is used correctly.
Parent tag	Ensure that the reading order section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p

Landmarks (0)

Landmarks - Ensure that landmarks are used correctly - WCAG 1.3.1

Tag	div
Snippet	
Parent tag	<body>
Ancestry	HTML>BODY>DIV
Expected	div
Actual	div
Tag	h1
Snippet	<h1 id="main-content" tabindex="-1">Get started with the Accessibility Insights for Web assessments</h1>
Parent tag	Get started with the Accessibility Insights for Web assessments</h1>
Ancestry	HTML>BODY>DIV#main-content>H1
Expected	h1
Actual	h1
Tag	p
Snippet	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Parent tag	Get started with the Accessibility Insights for Web assessments to evaluate your website for accessibility issues.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="automated-checks">Automated checks</h2>
Parent tag	Automated checks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
Parent tag	The automated checks section runs scans on the web page to identify issues that can be automatically detected. It will also generate steps that should be manually performed to ensure accessibility issues are detected.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="tabbed-ui">Tabbed UI</h2>
Parent tag	Tabbed UI</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Parent tag	Ensure that the tabbed UI (Select) is accessible and operable by keyboard.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="landmarks">Landmarks</h2>
Parent tag	Landmarks</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the landmarks section is used correctly.
Parent tag	Ensure that the landmarks section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p
Tag	h2
Snippet	<h2 id="reading-order">Reading order</h2>
Parent tag	Reading order</h2>
Ancestry	HTML>BODY>DIV#main-content>H2
Expected	h2
Actual	h2
Tag	p
Snippet	Ensure that the reading order section is used correctly.
Parent tag	Ensure that the reading order section is used correctly.
Ancestry	HTML>BODY>DIV#main-content>P
Expected	p
Actual	p