Acquia Optimize

♿ Accessibility checks
Scanned at: May 20, 2025, 4:42 PM

Compliance status   65.69%

Pages scanned: 500
Pages with issues: 368

🐛 Errors

Check ⇕	Responsibility ⇕	Guideline	Issues ⇕	Pages ⇕
Ⓐ All `input` elements with a `type` attribute value of "image" have an `alt` attribute.	Content Authoring Visual Design	1.1.1	0	0 PAGES
Ⓐ All `area` elements have an `alt` attribute.	UX Design Front-end Development	1.1.1	0	0 PAGES
Ⓐ SVG element with explicit role has non-empty accessible name	Content Authoring Front-end Development	1.1.1	0	0 PAGES
Ⓐ Image has non-empty accessible name	Content Authoring Front-end Development	1.1.1	0	0 PAGES
Ⓐ `object` element rendering non-text content has non-empty accessible name	Content Authoring UX Design	1.1.1	0	0 PAGES
Ⓐ Image button has non-empty accessible name	Content Authoring Visual Design	1.1.1	0	0 PAGES

	Guideline			
(A) All data `table` summaries contain text.	Content Authoring UX Design	1.3.1	29	16 PAGES
(A) All layout `tables` have an empty `summary` attribute or no `summary` attribute.	Front-end Development UX Design	1.3.1	0	0 PAGES
(A) All layout tables do not contain `caption` elements.	Front-end Development UX Design	1.3.1	5	5 PAGES
(A) Table summaries do not duplicate the table captions.	Front-end Development	1.3.1	0	0 PAGES
(A) Data tables that contain more than one row/column of headers use the `id` and `headers` attributes to identify cells.	Front-end Development UX Design	1.3.1	0	0 PAGES
(A) ARIA attribute is defined in WAI-ARIA	Front-end Development	1.3.1	0	0 PAGES
(A) ARIA state or property has valid value	Front-end Development	1.3.1	0	0 PAGES
(A) ARIA required context role	Front-end Development	1.3.1	0	0 PAGES
(A) ARIA required ID references exist	Front-end Development	1.3.1	0	0 PAGES
(A) Headers attribute specified on a cell refers to cells in the same table element	Front-end Development	1.3.1	8	3 PAGES
(A) ARIA required owned elements	Front-end Development	1.3.1	3	3 PAGES
(A) Table header cell has assigned cells	Front-end Development UX Design	1.3.1	0	0 PAGES
(A) Heading has non-empty accessible name	Content Authoring Front-end Development	1.3.1	98	31 PAGES
(A) Links inside text are sufficiently distinguishable	UX Design Visual Design	1.4.1	737	368 PAGES

		Guideline			
		Front-end Development			
A	Scrollable content can be reached with sequential focus navigation	Front-end Development	2.1.1	2	1 PAGE
A	Iframe with interactive elements is not excluded from tab-order	Front-end Development	2.1.1	0	0 PAGES
A	Meta element has no refresh delay	Front-end Development	2.2.1	0	0 PAGES
A	`blink` element is not used.	Front-end Development	2.2.2	0	0 PAGES
A	`marquee` element is not used.	Front-end Development	2.2.2	0	0 PAGES
A	Auto-redirect must not be used.	Front-end Development	2.2.2	0	0 PAGES
A	All `frames` have a `title` attribute.	Content Authoring UX Design	2.4.1	0	0 PAGES
A	HTML page has non-empty title	Content Authoring Front-end Development	2.4.2	0	0 PAGES
A	Each source anchor contains text.	UX Design Content Authoring	2.4.4	151	36 PAGES
A	Document has required `lang` attribute(s)	Front-end Development	3.1.1	0	0 PAGES
A	Document has a valid `language` code	Front-end Development	3.1.1	0	0 PAGES
A	Reading order direction is marked using the html element's `dir` attribute if the document's primary language is read right to left.	Front-end Development	3.1.1	0	0 PAGES
A	Each `input` element has only one associated `label`.	Front-end Development	3.3.2	0	0 PAGES

	Guideline			
A Each label associated with an `input` element contains text.	Front-end Development	3.3.2	0	0 PAGES
A `id` attributes must be unique.	Front-end Development	4.1.1	25	10 PAGES
A Element with role attribute has required states and properties	Front-end Development	4.1.2	3	3 PAGES
A Form field has non-empty accessible name	Front-end Development	4.1.2	2	2 PAGES
A Menuitem has non-empty accessible name	Front-end Development	4.1.2	0	0 PAGES
A Element with aria-hidden has no content in sequential focus navigation	Front-end Development	4.1.2	8	4 PAGES
A Link has non-empty accessible name	UX Design Front-end Development	4.1.2	74	25 PAGES
A Iframe element has non-empty accessible name	Content Authoring Front-end Development	4.1.2	22	16 PAGES
A Element with presentational children has no focusable content	Front-end Development	4.1.2	0	0 PAGES
A Button has non-empty accessible name	UX Design Content Authoring Front-end Development	4.1.2	0	0 PAGES
A ARIA state or property is permitted	Front-end Development	4.1.2	0	0 PAGES
A Role attribute has valid value	Front-end Development	4.1.2	0	0 PAGES
AA Link text colour must contrast sufficiently with its background colour.	Visual Design	1.4.3	3066	368 PAGES
AA Text has minimum contrast	Visual Design	1.4.3	42	16 PAGES

	Guideline			
AA b (bold) element is not used.	Front-end Development	1.4.4	154	32 PAGES
AA i (italic) element is not used.	Front-end Development	1.4.4	332	51 PAGES
AA basefont must not be used.	Front-end Development	1.4.4	0	0 PAGES
AA font must not be used.	Front-end Development	1.4.4	2	2 PAGES

🔔 Warnings

Check ⇕	Responsibility ⇕	Guideline	Issues ⇕	Pages ⇕
A Image not in the accessibility tree is decorative	Front-end Development	1.1.1	2660	368 PAGES
A Image accessible name is descriptive	Front-end Development	1.1.1	573	368 PAGES
A Links to multimedia require a text transcript.	Content Authoring UX Design	1.2.1	0	0 PAGES
A area link to sound file must have text transcript.	Content Authoring UX Design	1.2.1	0	0 PAGES
A Video element visual-only content has accessible alternative.	Content Authoring	1.2.1	0	0 PAGES
A Audio element content has text alternative	Content Authoring	1.2.1	0	0 PAGES
A Video element auditory content has accessible alternative	Content Authoring	1.2.2	0	0 PAGES
A Video element visual content has accessible alternative	Content Authoring	1.2.3	0	0 PAGES

	Guideline			
(A) All `p` elements are not used as headers.	Content Authoring	1.3.1	419	95 PAGES
(A) Use a quote element to mark up quotations.	Front-end Development UX Design	1.3.1	613	368 PAGES
(A) Non-decorative content in pseudo classes	Front-end Development	1.3.1	6185	368 PAGES
(A) Element needs to have the right semantic role	Front-end Development	1.3.1	0	0 PAGES
(A) HTML layout tables should make sense when linearized	Front-end Development UX Design	1.3.2	10	5 PAGES
(A) Using white space characters to control spacing within a word	Visual Design Content Authoring	1.3.2	0	0 PAGES
(A) Using white space characters to create multiple columns or to format tables in plain text content	Content Authoring Visual Design	1.3.2	7	2 PAGES
(A) Audio Control.	Front-end Development UX Design	1.4.2	0	0 PAGES
(A) ASCII art should have a skipover link.	Front-end Development UX Design	2.4.1	0	0 PAGES
(A) Suspicious link text.	Content Authoring UX Design	2.4.4	16	8 PAGES
(A) `area` should not open new window without warning.	UX Design Visual Design	3.2.2	0	0 PAGES
(A) All `select` elements do not cause an extreme change in context.	UX Design Visual Design	3.2.2	0	0 PAGES
(A) iframe elements with identical accessible names have equivalent purpose	Content Authoring Front-end Development	4.1.2	0	0 PAGES
(AA) Captions (Live)	Content Authoring	1.2.4	0	0 PAGES

		Guideline		
AA Element in sequential focus order has visible focus	Visual Design Front-end Development UX Design	2.4.7	20650	368 PAGES
AA List items must not be used to format text.	Visual Design UX Design	3.2.4	36	2 PAGES

👁 Reviews

Check ⇳	Responsibility ⇳	Guideline	Issues ⇳	Pages ⇳
A Alt text for all `img` elements contains all text in the image unless the image text is decorative or appears elsewhere in the document.	Content Authoring Visual Design UX Design	1.1.1	1388	368 PAGES
A Alt text for all `input` elements with a `type` attribute value of "image" identifies the purpose or function of the image.	Content Authoring UX Design	1.1.1	0	0 PAGES
A Alt text for all `area` elements identifies the link destination.	Content Authoring UX Design Visual Design	1.1.1	0	0 PAGES
A Alt text for all `input` elements with a `type` attribute value of "image" contains all non-decorative text in the image.	Front-end Development	1.1.1	0	0 PAGES
A Alt text for all `area` elements contains all non-decorative text in the image area.	Front-end Development	1.1.1	0	0 PAGES
A Sound file must have a text transcript.	Content Authoring UX Design	1.2.1	0	0 PAGES
A `object` to multimedia file require alternative for time-based media or audio description	Content Authoring	1.2.3	0	0 PAGES
A All `h1` elements are not used for formatting	Visual Design	1.3.1	720	368 PAGES
A All `h2` elements are not used for formatting.	Visual Design	1.3.1	3209	368 PAGES

		Guideline			
A	All `h3` elements are not used for formatting	Visual Design	1.3.1	1364	368 PAGES
A	All `h4` elements are not used for formatting	Visual Design	1.3.1	50	19 PAGES
A	All `h5` elements are not used for formatting	Visual Design	1.3.1	130	23 PAGES
A	All `h6` elements are not used for formatting	Visual Design	1.3.1	2	2 PAGES
A	`pre` element should not be used to create tabular layout.	Front-end Development UX Design	1.3.1	0	0 PAGES
A	All data table summaries describe navigation and structure of the table.	Content Authoring UX Design	1.3.1	0	0 PAGES
A	Table markup is used for all tabular information.	Front-end Development UX Design	1.3.1	25	25 PAGES
A	Table captions identify the table.	Front-end Development	1.3.1	10	5 PAGES
A	All visual lists are marked.	Front-end Development	1.3.1	368	368 PAGES
A	All layout `tables` make sense when linearized.	Front-end Development UX Design	1.3.2	18	15 PAGES
A	Changing the meaning of content by positioning information with CSS.	Front-end Development	1.3.2	10048	368 PAGES
A	Sensory Characteristics.	Content Authoring UX Design	1.3.3	368	368 PAGES
A	Use of Color	UX Design Visual Design	1.4.1	368	368 PAGES
A	All functionality of the content is operable through a keyboard interface	Front-end Development	2.1.1	368	368 PAGES

		Guideline		
Ⓐ Keyboard Trap	UX Design Front-end Development	2.1.2	368	368 PAGES
Ⓐ Keyboard shortcuts are implemented in a changeable and safe manner	Front-end Development	2.1.4	368	368 PAGES
Ⓐ Image is not a flickering GIF.	Visual Design	2.3.1	0	0 PAGES
Ⓐ A "skip to content" link appears on all pages with blocks of material prior to the main document.	UX Design	2.4.1	368	368 PAGES
Ⓐ All `frame titles` identify the purpose or function of the `frame`.	Content Authoring UX Design	2.4.1	0	0 PAGES
Ⓐ All groups of links with a related purpose are marked.	Front-end Development UX Design	2.4.1	368	368 PAGES
Ⓐ HTML page title is descriptive	Content Authoring	2.4.2	368	368 PAGES
Ⓐ Logical focus order.	Visual Design UX Design	2.4.3	368	368 PAGES
Ⓐ `Link` text is meaningful when read out of context.	Content Authoring	2.4.4	50556	368 PAGES
Ⓐ Content can be operated using simple inputs on a wide range of pointing devices.	Front-end Development UX Design	2.5.1	368	368 PAGES
Ⓐ Functionality that can be operated using a single pointer, is implemented in a safe manner.	Front-end Development	2.5.2	368	368 PAGES
Ⓐ User interface components with labels that include text or images of text has the text that is presented visually contained in the name.	Front-end Development	2.5.3	5032	368 PAGES
Ⓐ Functionality that can be operated by device motion or user motion can also be operated by user interface.	Front-end Development	2.5.4	368	368 PAGES
Ⓐ Functionality that can be operated by device motion or user motion can be disabled to prevent accidental actuation.	Front-end Development	2.5.4	368	368 PAGES

A	Loading the web page does not cause a new window to open.	UX Design Front-end Development	3.2.1	0	0 PAGES
A	Change of context occurs only by user activation unless a warning is provided.	Front-end Development	3.2.2	16	6 PAGES
A	All form submission error messages identify any empty required fields.	UX Design Visual Design	3.3.1	757	368 PAGES
A	All `textarea` elements have a label that is positioned close to control.	UX Design Visual Design	3.3.2	45	18 PAGES
A	All `input` elements, `type` of "password", have a label that is positioned close to the control.	UX Design Visual Design	3.3.2	0	0 PAGES
A	All `input` elements, `type` of "checkbox", have a label that is positioned close to the control.	UX Design Visual Design	3.3.2	200	14 PAGES
A	All `input` elements, `type` of "file", have a label that is positioned close to the control.	UX Design Visual Design	3.3.2	2	2 PAGES
A	All `input` elements, `type` of "radio", have a label that is positioned close to the control.	UX Design Visual Design	3.3.2	7	3 PAGES
A	All `input` elements, `type` of "file", have a `label` that describes the purpose or function of the control.	Front-end Development	3.3.2	0	0 PAGES
A	All `select` elements have a label that is positioned close to the control.	Front-end Development	3.3.2	0	0 PAGES
A	All `select` elements have a label that describes the purpose or function of the control.	Front-end Development	3.3.2	0	0 PAGES
A	All `input` elements, `type` of "text", have a label that is positioned close to the control.	Front-end Development	3.3.2	2331	368 PAGES
A	All `input` elements, `type` of "password", have a `label` that describes the purpose or function of the control.	Front-end Development	3.3.2	0	0 PAGES
A	All `input` elements, `type` of "text", have a `label` that describes the purpose or function of the control.	Front-end Development	3.3.2	196	19 PAGES

		Guideline			
(A)	All `input` elements, `type` of "checkbox", have a `label` that describes the purpose or function of the control.	Front-end Development	3.3.2	200	14 PAGES
(A)	All `input` elements, `type` of "radio", have a `label` that describes the purpose or function of the control.	Front-end Development	3.3.2	7	3 PAGES
(A)	All `form` fields that are required are indicated to the user as required.	UX Design Visual Design	3.3.2	757	368 PAGES
(AA)	Content does not restrict its view and operation to a single display orientation, such as portrait or landscape, unless a specific display orientation is essential.	Front-end Development UX Design	1.3.4	368	368 PAGES
(AA)	The purpose of each input field collecting information about the user can be programmatically determined.	Front-end Development	1.3.5	368	368 PAGES
(AA)	Scrolling in more than one direction is not necessary for small displays and zoomed content.	Front-end Development UX Design	1.4.10	368	368 PAGES
(AA)	The visual presentation of UI and graphics components have a contrast ratio of at least 3:1 against adjacent color(s).	Visual Design	1.4.11	368	368 PAGES
(AA)	No loss of content or functionality occurs when changing certain text style properties.	Front-end Development Visual Design	1.4.12	368	368 PAGES
(AA)	Additional content that appears and disappears in coordination with keyboard focus or pointer hover does not obstruct operation.	Front-end Development	1.4.13	368	368 PAGES
(AA)	The luminosity contrast ratio between text and background color in all images is at least 4.5:1.	Visual Design UX Design	1.4.3	6097	368 PAGES
(AA)	Visited link text colour must contrast sufficiently with its background colour.	Visual Design	1.4.3	46542	368 PAGES
(AA)	Active link text colour must contrast sufficiently with its background colour.	Visual Design	1.4.3	46542	368 PAGES
(AA)	Selected link text colour must contrast sufficiently with its background colour.	Visual Design	1.4.3	46542	368 PAGES

		Guideline		
AA	Sites must have a site map.	Front-end Development UX Design	2.4.5	368	368 PAGES
AA	Heading is descriptive	Content Authoring	2.4.6	2607	368 PAGES
AA	Each label describes its associated `input` element.	Front-end Development UX Design	2.4.6	831	368 PAGES
AA	Words and phrases not in the document"s primary language are marked.	Front-end Development	3.1.2	368	368 PAGES
AA	Repeated blocks of content appear in the same `frame` within the `frameset`.	UX Design Visual Design	3.2.3	0	0 PAGES
AA	Repeated components appear in the same relative order each time they appear.	UX Design Visual Design	3.2.3	368	368 PAGES
AA	`blockquote` must not be used for indentation.	Front-end Development	3.2.4	5	5 PAGES
AA	All form submission error messages provide assistance in correcting the error.	UX Design Content Authoring	3.3.3	757	368 PAGES
AA	Form submission data is presented to the user before final acceptance for all irreversible transactions.	UX Design	3.3.4	757	368 PAGES
AA	Information deleted using a web page can be recovered.	UX Design	3.3.4	757	368 PAGES
AA	Status messages can be programmatically determined through role or properties.	Front-end Development	4.1.3	368	368 PAGES