Issue Report

Site quality report for https://develop-exchange.metadatadev.co.uk/ produced on September 26, 2022.

|  |  |  |
| --- | --- | --- |
| Overall Quality |  | 7 pages with quality issues |
| Errors |  | 2 pages with broken links or other errors |
| Accessibility |  | 3 pages with accessibility problems |
| Compatibility |  | 3 pages with browser specific issues |
| Search |  | 3 pages with search engine issues |
| Standards |  | 5 pages have W3C standards issues |
| Usability |  | 6 pages with usability issues |
| Totals |  | 99 URLs checked |

# Errors

This section shows site quality issues, including broken links and server mis-configurations.

## Priority 1

1 issues on 2 pages

Priority 1 This link is broken. The page could not be found on the target web server.

Fixing this depends on how the link became broken:   
• The link has been mistyped and should be fixed   
• The destination page has moved and the link should be updated   
• The destination page no longer exists and the link should be removed   
• A file has been accidentally deleted and should be replaced

Broken Link

Broken link: https://develop-exchange.metadatadev.co.uk/assets/ng-file-upload-shim/angular-file-upload-shim.min.js 404 Not Found <https://develop-exchange.metadatadev.co.uk/login/auth> line 13

Broken link: https://develop-exchange.metadatadev.co.uk/assets/ng-file-upload-shim/angular-file-upload-shim.min.js 404 Not Found <https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 25

## Informative

These messages are for information only and do not indicate errors or conformance problems.

Priority 6 Spell checking was not enabled for this scan.

If you want to check spelling, set the language using the Edit Scan command in OnDemand.

<https://develop-exchange.metadatadev.co.uk/> line 1

# Accessibility

This section shows accessibility issues, indicating problems for older users, people with disabilities or accessibility needs. Automated testing cannot detect all accessibility issues, so should be used alongside human testing.

## Level A

7 issues on 2 pages

Priority 1 Bad value for attribute role .

The role attribute changes how screen readers voice content. Invalid values can result in content being misread.

[HTML5](https://html.spec.whatwg.org/multipage/dom.html#wai-aria)  [WCAG 2.1 A 1.3.1](https://www.w3.org/TR/UNDERSTANDING-WCAG20/content-structure-separation-programmatic.html) [Section 508 (2017) A 1.3.1](https://www.w3.org/TR/UNDERSTANDING-WCAG20/content-structure-separation-programmatic.html)

This ARIA role is not allowed on this element. role=navigation-right <https://develop-exchange.metadatadev.co.uk/> line 225

Priority 1 Each a element must contain text or an img with an alt attribute.

• Add text between the a element start and end tags  
• Add an aria-label attribute  
• Add an aria-labelledby attribute  
• Add a descriptive img alt attribute if the link contains an img element

[WCAG 2.1 A F89](https://www.w3.org/TR/WCAG-TECHS/F89.html) [Section 508 (2017) A F89](https://www.w3.org/TR/WCAG-TECHS/F89.html)

<https://develop-exchange.metadatadev.co.uk/> line 804

Priority 1 Element input not allowed as child element in this context.

[HTML5](https://html.spec.whatwg.org/multipage/)  [WCAG 2.1 A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses) [Section 508 (2017) A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses)

<https://develop-exchange.metadatadev.co.uk/> line 246 247 248

Priority 1 iframe and frame elements must have a title attribute.

Add a title attribute or ARIA label to each iframe and frame element (e.g. title='Main Content' ). Without a title some screen readers read out the frame filename, which is usually meaningless.   
• VoiceOver macOS 12.5 Safari 15.6 macOS 12.5.1 Reading: Meaningless frame title read out.  
• VoiceOver macOS 11.5 Safari 15.0 macOS 11.5.2 Reading: Meaningless frame title read out.  
• VoiceOver macOS 10.15 Safari 14.1 macOS 10.15.7 Reading: Meaningless frame title read out.  
• VoiceOver macOS 10.14 Safari 13.0 macOS 10.14.6 Reading: Meaningless frame title read out.

[WCAG 2.1 A 4.1.2](https://www.w3.org/WAI/WCAG21/Understanding/name-role-value.html) [Section 508 (2017) A 4.1.2](https://www.w3.org/WAI/WCAG21/Understanding/name-role-value.html)

<https://develop-exchange.metadatadev.co.uk/> line 959

Priority 1 img elements must have an accessible name.

Add an alt attribute describing the image, which screen readers voice instead of the image. Spacer images and purely decorative images should use alt="" . Do not use alt text containing only spaces since that's voiced as an unlabeled image.   
• NVDA 2022.2 Chrome 105 Windows 10 Reading: Image ignored.  
• NVDA 2022.2 FF102 Windows 10 Reading: Image ignored.  
• NVDA 2022.2 Edge 105 Windows 10 Reading: Image ignored.  
• NVDA 2021.2 Chrome 94 Windows 10 Reading: Image ignored.  
• NVDA 2021.2 FF91 Windows 10 Reading: Image ignored.  
• NVDA 2021.2 Edge 94 Windows 10 Reading: Image ignored.  
• NVDA 2020.2 Chrome 86 Windows 10 Reading: Image ignored.  
• NVDA 2020.2 FF78 Windows 10 Reading: Image ignored.  
• NVDA 2020.2 Edge 92 Windows 10 Reading: Image ignored.  
• NVDA 2019.2 Chrome 79 Windows 10 Reading: Image unlabeled.  
• NVDA 2019.2 FF68 Windows 10 Reading: Image ignored.  
• JAWS 2022.2207.25 Chrome 105 Windows 10 Reading: Image ignored.  
• JAWS 2022.2207.25 FF102 Windows 10 Reading: Image ignored.  
• JAWS 2022.2207.25 Edge 105 Windows 10 Reading: Image ignored.  
• JAWS 2021.2107.12 Chrome 94 Windows 10 Reading: Image ignored.  
• JAWS 2021.2107.12 FF91 Windows 10 Reading: Image ignored.  
• JAWS 2021.2107.12 Edge 94 Windows 10 Reading: Image ignored.  
• JAWS 2020.2008.24 Chrome 86 Windows 10 Reading: Image ignored.  
• JAWS 2020.2008.24 FF78 Windows 10 Reading: Image ignored.  
• JAWS 2020.2008.24 Edge 92 Windows 10 Reading: Image ignored.  
• JAWS 2019.1912.1 Chrome 79 Windows 10 Reading: Image unlabeled.  
• JAWS 2019.1912.1 FF68 Windows 10 Reading: Image ignored.  
• VoiceOver macOS 12.5 Safari 15.6 macOS 12.5.1 Reading: Image filename read out.  
• VoiceOver macOS 11.5 Safari 15.0 macOS 11.5.2 Reading: Image filename read out.  
• VoiceOver macOS 10.15 Safari 14.1 macOS 10.15.7 Reading: Image filename read out.  
• VoiceOver macOS 10.14 Safari 13.0 macOS 10.14.6 Reading: Image filename read out.  
• VoiceOver iOS 15.6 Safari iOS 15.6 iOS 15.6 Touch: Image filename read out.  
• VoiceOver iOS 14.7 Safari iOS 14.7 iOS 14.7 Touch: Image filename read out.  
• VoiceOver iOS 13.3 Safari iOS 13.3 iOS 13.3 Touch: Image filename read out.  
• VoiceOver iOS 12.4 Safari iOS 12.4 iOS 12.4.1 Touch: Image filename read out.

[WCAG 2.1 A F65](https://www.w3.org/TR/WCAG20-TECHS/F65.html) [Section 508 (2017) A F65](https://www.w3.org/TR/WCAG20-TECHS/F65.html)

<https://develop-exchange.metadatadev.co.uk/> line 933

Priority 1 The element button must not appear as a descendant of the a element.

[HTML5](https://html.spec.whatwg.org/multipage/)  [WCAG 2.1 A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses) [Section 508 (2017) A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses)

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 183

Priority 1 The interactive element button must not appear as a descendant of the a element.

[HTML5](https://html.spec.whatwg.org/multipage/)  [WCAG 2.1 A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses) [Section 508 (2017) A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses)

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 183

## Level AAA

3 issues on 2 pages

Priority 3 Avoid specifying a new window as the target of a link with target=\_blank .

Displaying new windows without warning can be very confusing to non-sighted and mobile users. Some screen readers and mobile devices give very little indication a new tab or window has opened. If you cannot avoid displaying a new window, insert an "opens in a new window" warning into the link text or add the warning to the link using a title attribute or aria-label attribute.

[WCAG 2.1 AAA F22](https://www.w3.org/TR/WCAG20-TECHS/F22.html)

<https://develop-exchange.metadatadev.co.uk/> line 919 920 941

Priority 3 Ensure that text and background colors have a 7:1 contrast ratio.

• The contrast ratio should be 4.5 or more for 18 point text, or larger  
• The contrast ratio should be 4.5 or more for 14 point bold text, or larger  
• The contrast ratio should be 7.0 or more for all other text

[WCAG 2.1 AAA 1.4.6](https://www.w3.org/WAI/WCAG21/Understanding/contrast-enhanced.html)

The text color to background color contrast ratio after composition is: with color: rgb(49,112,143); background-color: rgb(217,237,247); font-size: 13.50pt; font-weight: 500; with color: rgb(255,255,255); background-color: rgb(51,122,183); font-size: 13.50pt; font-weight: 500; with color: rgb(255,255,255); background-color: rgb(51,122,183); font-size: 10.50pt; font-weight: 400; with color: rgb(255,255,255); background-color: rgb(51,122,183); font-size: 10.50pt; font-weight: 400; with color: rgb(255,255,255); background-color: rgb(51,122,183); font-size: 10.50pt; font-weight: 400; <https://develop-exchange.metadatadev.co.uk/> line 898 905 914 919 920

The text color to background color contrast ratio after composition is: with color: rgb(255,107,128); background-color: rgb(34,48,82); font-size: 9pt; font-weight: 400; <https://develop-exchange.metadatadev.co.uk/login/auth> line 86

Priority 3 Many people with cognitive disabilities (including dyslexia) find text styled with text-align:justify hard to read.

Justified text aligned to both the left and the right margins creates rivers of white running down the page due to extra word spacing. This makes justified text difficult to read for some people. The best way to avoid the problem is avoid justified text.

[WCAG 2.1 AAA F88](https://www.w3.org/TR/WCAG20-TECHS/F88.html)

<https://develop-exchange.metadatadev.co.uk/> line 860 863 901 902 917 ...

# Compatibility

This section shows pages that exhibit browser-specific behavior, or trigger browser bugs.

## Priority 3

2 issues on 3 pages

Priority 3 The :visited CSS selector only supports limited style changes.

Browsers restrict the :visited CSS selector to only color changes, to prevent a web page figuring out other web sites the user has visited.

[Firefox ≥ 4](https://developer.mozilla.org/en/docs/Web/CSS/:visited) [Chrome ≥ 6](https://developer.mozilla.org/en/docs/Web/CSS/:visited) [Android ≥ 6](https://developer.mozilla.org/en/docs/Web/CSS/:visited) [Edge ≥ 12](https://developer.mozilla.org/en/docs/Web/CSS/:visited) [Opera ≥ 15](https://developer.mozilla.org/en/docs/Web/CSS/:visited) [Safari ≥ 5](https://developer.mozilla.org/en/docs/Web/CSS/:visited) [iPhone/iPad ≥ 4.2](https://developer.mozilla.org/en/docs/Web/CSS/:visited)

<https://develop-exchange.metadatadev.co.uk/assets/modelcatalogue-ba23dcb9f88d7183e9f70efaf112fbc0.css> line 102

Priority 3 The -moz-border-radius: CSS property is not supported in Firefox 13 or later.

Use the CSS3 border-radius: property instead.

[Firefox ≥ 13](https://developer.mozilla.org/en-US/docs/Web/CSS/border-radius#Browser_compatibility)

<https://develop-exchange.metadatadev.co.uk/assets/jquery.jgrowl-38b6cac69c3e0e2c40c23c3802859c49.css> line 16

<https://develop-exchange.metadatadev.co.uk/assets/spring-security-ui-1e89aeb137e301ea92063996df570da9.css> line 11

# Search

This section shows search engine guideline violations, and pages that don't comply with search optimization best practices.

## Priority 1

3 issues on 3 pages

Priority 1 Offer an HTML site map to your users with links that point to the important parts of your site. Links embedded in menus, list boxes, and similar elements are not accessible to web crawlers unless they appear in your site map. If the site map is larger than 100 or so links, you may want to break the site map into separate pages.

[Google](https://www.google.com/webmasters/guidelines.html)  [Bing](https://www.bing.com/webmaster/help/webmaster-guidelines-30fba23a)

<https://develop-exchange.metadatadev.co.uk/> line 1

Priority 1 This page has more than one h1 element, which violates Bing webmaster guidelines.

Leave the title of the main content as h1 and change other h1 elements to a lower heading level.

[Bing](https://www.bing.com/webmaster/help/webmaster-guidelines-30fba23a)

<https://develop-exchange.metadatadev.co.uk/> line 832

Priority 1 This page has no h1 element, which violates Bing webmaster guidelines.

Add an h1 element just before the main content describing the page.

[Bing](https://www.bing.com/webmaster/help/webmaster-guidelines-30fba23a)

<https://develop-exchange.metadatadev.co.uk/login/auth> line 39

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 114

## Priority 3

1 issues on 3 pages

Priority 3 No meta description tag found. Use a description tag that accurately describes the contents of a web page.

A well-written meta description attracts more clicks in search results than an irrelevant or missing description.

[Yahoo](https://help.yahoo.com/kb/search/search-content-quality-guidelines-sln2245.html)  [Google](https://support.google.com/webmasters/bin/answer.py?answer=35624#1)  [Bing](https://www.bing.com/webmaster/help/webmaster-guidelines-30fba23a)

<https://develop-exchange.metadatadev.co.uk/> line 1

<https://develop-exchange.metadatadev.co.uk/login/auth> line 1

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 1

## Informative

These messages are for information only and do not indicate errors or conformance problems.

Priority 6 No search keywords are set in SortSite, so no keyword optimization rules have been run.

If you want to check keyword optimization, set the keywords using the Edit Scan command in the OnDemand edition.

Best Practice

<https://develop-exchange.metadatadev.co.uk/> line 1

Priority 6 Search engines cannot index areas of sites that require a log in.

[Google Blogs](https://developers.google.com/search/docs/advanced/guidelines/how-search-works?hl=en#how-does-google-know-which-pages-not-to-crawl)

<https://develop-exchange.metadatadev.co.uk/login/auth> line 79

# Standards

This section shows pages that do not comply with W3C standards.

## Priority 1

19 issues on 5 pages

Priority 1 An img element must have an alt attribute, except under certain conditions. For details, consult guidance on providing text alternatives for images.

[HTML5](https://html.spec.whatwg.org/multipage/images.html#alt)

<https://develop-exchange.metadatadev.co.uk/> line 933

<https://develop-exchange.metadatadev.co.uk/login/auth> line 51

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 135

Priority 1 Attribute :library not allowed on element.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 31

Priority 1 Attribute :ng-app not allowed on element.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/> line 154

Priority 1 Attribute :ui-view not allowed on element.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/> line 220 224 238

Priority 1 Bad value for attribute media .

[HTML5](https://html.spec.whatwg.org/multipage/)

Syntax error in media query media='screen, projection' <https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 39

Priority 1 Bad value for attribute role .

The role attribute changes how screen readers voice content. Invalid values can result in content being misread.

[HTML5](https://html.spec.whatwg.org/multipage/dom.html#wai-aria)  [WCAG 2.1 A 1.3.1](https://www.w3.org/TR/UNDERSTANDING-WCAG20/content-structure-separation-programmatic.html) [Section 508 (2017) A 1.3.1](https://www.w3.org/TR/UNDERSTANDING-WCAG20/content-structure-separation-programmatic.html)

This ARIA role is not allowed on this element. role=navigation-right <https://develop-exchange.metadatadev.co.uk/> line 225

Priority 1 CSS Validation Error.

CSS Validation

left: expression( left: ( ) <https://develop-exchange.metadatadev.co.uk/assets/jquery.jgrowl-38b6cac69c3e0e2c40c23c3802859c49.css> line 3 ...

Priority 1 Element h1 not allowed as child element in this context.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/> line 209

Priority 1 Element input not allowed as child element in this context.

[HTML5](https://html.spec.whatwg.org/multipage/)  [WCAG 2.1 A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses) [Section 508 (2017) A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses)

<https://develop-exchange.metadatadev.co.uk/> line 246 247 248

Priority 1 Element script must not have attribute defer unless attribute src is also specified.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/> line 93

Priority 1 Element script not allowed as child element in this context.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/login/auth> line 31

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 102

Priority 1 Element style not allowed as child element in this context.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/> line 178

<https://develop-exchange.metadatadev.co.uk/login/auth> line 40

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 75

Priority 1 Invalid CSS url() value.

CSS Validation

background-image: data:image/png; background-image: data:image/png; background-image: data:image/png; background-image: data:image/png; background-image: data:image/png; <https://develop-exchange.metadatadev.co.uk/> line 172 178 183 188 333 ...

Priority 1 Invalid value for CSS property.

CSS Validation

cursor: hand <https://develop-exchange.metadatadev.co.uk/assets/jquery.safari-checkbox-8b1b5f8d622a1df6efa3013a8b4fc4bb.css> line 1

Priority 1 script element between head and body .

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/login/auth> line 31

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 102

Priority 1 style element between head and body .

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 75

Priority 1 Text not allowed.

[HTML5](https://html.spec.whatwg.org/multipage/)

<https://develop-exchange.metadatadev.co.uk/login/auth> line 39

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 102 114

Priority 1 The element button must not appear as a descendant of the a element.

[HTML5](https://html.spec.whatwg.org/multipage/)  [WCAG 2.1 A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses) [Section 508 (2017) A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses)

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 183

Priority 1 The interactive element button must not appear as a descendant of the a element.

[HTML5](https://html.spec.whatwg.org/multipage/)  [WCAG 2.1 A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses) [Section 508 (2017) A 4.1.1](https://www.w3.org/TR/2008/REC-WCAG20-20081211/#ensure-compat-parses)

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 183

## Informative

These messages are for information only and do not indicate errors or conformance problems.

Priority 6 CSS hack or vendor extension used.

CSS Validation

filter: progid:DXImageTransform.Microsoft.Alpha(Opacity=85) <https://develop-exchange.metadatadev.co.uk/assets/jquery.jgrowl-38b6cac69c3e0e2c40c23c3802859c49.css> line 16

filter: Alpha(Opacity=0) filter: alpha(opacity=25) filter: Alpha(Opacity=70) filter: Alpha(Opacity=35) filter: Alpha(Opacity=35) <https://develop-exchange.metadatadev.co.uk/plugins/jquery-ui-1.10.3/jquery-ui/themes/ui-lightness/jquery-ui-1.10.3.custom.css> line 57 720 1074 1082 1087 ...

filter: Alpha(Opacity=0) filter: alpha(opacity=25) filter: Alpha(Opacity=70) filter: Alpha(Opacity=35) filter: Alpha(Opacity=35) <https://develop-exchange.metadatadev.co.uk/plugins/spring-security-ui-1.0-RC2/css/smoothness/jquery-ui-1.10.3.custom.css> line 57 720 1074 1082 1087 ...

Priority 6 Property or at-rule is vendor specific.

Properties and at-rules prefixed by a dash or underscore, the zoom property and the expression() function are vendor specific and only work on one browser engine.

CSS Validation

-webkit-transition -ms-user-select -moz-user-select -webkit-user-select -moz-box-sizing <https://develop-exchange.metadatadev.co.uk/> line 67 115 116 117 123 ...

-ms-filter zoom -moz-border-radius -webkit-border-radius <https://develop-exchange.metadatadev.co.uk/assets/jquery.jgrowl-38b6cac69c3e0e2c40c23c3802859c49.css> line 16

-webkit-box-shadow -webkit-transition -moz-transition -o-transition -webkit-animation <https://develop-exchange.metadatadev.co.uk/assets/modelcatalogue-ba23dcb9f88d7183e9f70efaf112fbc0.css> line 11 40 40 40 42 ...

-moz-border-radius -webkit-border-radius <https://develop-exchange.metadatadev.co.uk/assets/spring-security-ui-1e89aeb137e301ea92063996df570da9.css> line 11

-webkit-box-shadow <https://develop-exchange.metadatadev.co.uk/plugins/jquery-ui-1.10.3/jquery-ui/themes/ui-lightness/jquery-ui-1.10.3.custom.css> line 923

-webkit-box-shadow <https://develop-exchange.metadatadev.co.uk/plugins/spring-security-ui-1.0-RC2/css/smoothness/jquery-ui-1.10.3.custom.css> line 923

# Usability

This section shows general usability issues, indicating navigation problems for all users.

## Priority 2

3 issues on 4 pages

Priority 2 Omitting img width or height attributes makes the page layout jump about as images load.

This makes the page very hard to read or click while it's loading. Fix by adding width and height attributes to the img tag matching the image dimensions. In responsive layouts, specifying width and height prevents layout jumping because the browser can pre-calculate the final image size when CSS like this is used: img { max-width: 100%; height: auto }

[Usability.gov 14:3](https://www.powermapper.com/products/sortsite/rules/usegov14.3/) [W3C](https://developer.mozilla.org/en-US/docs/Web/Media/images/aspect_ratio_mapping)

<https://develop-exchange.metadatadev.co.uk/> line 933 943

<https://develop-exchange.metadatadev.co.uk/login/auth> line 51 57

<https://develop-exchange.metadatadev.co.uk/register/forgotPassword> line 135 145

Priority 2 Provide a search option on each page of content-rich web sites.

A search option should be provided on all pages where it may be useful - users should not have to return to the homepage to conduct a search. Search engines can be helpful on content-rich web sites, but do not add value on other types of sites.

[Usability.gov 17:4](https://www.powermapper.com/products/sortsite/rules/usegov17.4/)

<https://develop-exchange.metadatadev.co.uk/> line 1

Priority 2 Use color changes to indicate to users when a link has been visited. This page sets identical colors for visited and unvisited links.

Generally, it is best to use the default text link colors (blue as an unvisited location/link and purple as a visited location/link). Link colors help users understand which parts of a Web site they have visited.

[Usability.gov 10:7](https://www.powermapper.com/products/sortsite/rules/usegov10.7/)

<https://develop-exchange.metadatadev.co.uk/assets/spring-security-ui-1e89aeb137e301ea92063996df570da9.css> line 28

## Priority 3

1 issues on 4 pages

Priority 3 Use at least a 12-point font on all web pages.

• <p style="font-size: 11pt;" >  
• <p style="font-size: 15px;" >  
• <p style="font-size: small;" >  
• <font size="2" >  
• <font size="-1" >

[Usability.gov 11:8](https://www.powermapper.com/products/sortsite/rules/usegov11.8/)

<https://develop-exchange.metadatadev.co.uk/> line 812

<https://develop-exchange.metadatadev.co.uk/assets/jquery.jgrowl-38b6cac69c3e0e2c40c23c3802859c49.css> line 1

<https://develop-exchange.metadatadev.co.uk/assets/modelcatalogue-ba23dcb9f88d7183e9f70efaf112fbc0.css> line 17 171 172 175 ...

<https://develop-exchange.metadatadev.co.uk/assets/spring-security-ui-1e89aeb137e301ea92063996df570da9.css> line 13 17

## Priority 4

1 issues on 1 pages

Priority 4 Use site maps for web sites that have many pages.

Site maps provide an overview of the Web site. They may display the hierarchy of the Web site, may be designed to resemble a traditional table of contents, or may be a simple index.

[Usability.gov 7:10](https://www.powermapper.com/products/sortsite/rules/usegov7.10/)

<https://develop-exchange.metadatadev.co.uk/> line 1