WCAG 2.0 Common Failures

(all Common Failures on one page)

- F3: Failure of Success Criterion 1.1.1 due to using CSS to include images that convey important information
- F13: Failure of Success Criterion 1.1.1 and 1.4.1 due to having a text alternative that does not include information that is conveyed by color differences in the image
- F71: Failure of Success Criterion 1.1.1 due to using text look-alikes to represent text without providing a text alternative
- F72: Failure of Success Criterion 1.1.1 due to using ASCII art without providing a text alternative
- F19: Failure of Conformance Requirement 1 due to not providing a method for the user to find the alternative conforming version of a non-conforming Web page
- F20: Failure of Success Criterion 1.1.1 and 4.1.2 due to not updating text alternatives when changes to non-text content occur
- F30: Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)
- <u>F38</u>: Failure of Success Criterion 1.1.1 due to omitting the alt-attribute for non-text content used for decorative purposes only in HTML
- F39: Failure of Success Criterion 1.1.1 due to providing a text alternative that is not null (e.g., alt="spacer" or alt="image") for images that should be ignored by assistive technology
- <u>F65</u>: Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type "image"
- <u>F67: Failure of Success Criterion **1.1.1** and 1.2.1 due to providing long descriptions for non-text content that does not serve the same purpose or does not present the same information</u>
- <u>F67: Failure of Success Criterion 1.1.1 and **1.2.1** due to providing long descriptions for non-text content that does not serve the same purpose or does not present the same information</u>
- F8: Failure of Success Criterion 1.2.2 due to captions omitting some dialogue or important sound effects
- F74: Failure of Success Criterion 1.2.2 and 1.2.8 due to not labeling a synchronized media alternative to text as an alternative
- <u>F75: Failure of Success Criterion 1.2.2 by providing synchronized media without captions when the</u> synchronized media presents more information than is presented on the page
- F74: Failure of Success Criterion 1.2.2 and 1.2.8 due to not labeling a synchronized media alternative to text as an alternative
- <u>F2: Failure of Success Criterion 1.3.1 due to using changes in text presentation to convey information</u> without using the appropriate markup or text
- F17: Failure of Success Criterion **1.3.1** and 4.1.1 due to insufficient information in DOM to determine one-to-one relationships (e.g., between labels with same id) in HTML
- <u>F87: Failure of Success Criterion 1.3.1 due to inserting non-decorative content by using :before and :after pseudo-elements and the 'content' property in CSS</u>
- F33: Failure of Success Criterion **1.3.1** and 1.3.2 due to using white space characters to create multiple columns in plain text content
- F34: Failure of Success Criterion **1.3.1** and 1.3.2 due to using white space characters to format tables in plain text content
- <u>F42</u>: Failure of Success Criterion **1.3.1** and 2.1.1 due to using scripting events to emulate links in a way that is not programmatically determinable
- F43: Failure of Success Criterion 1.3.1 due to using structural markup in a way that does not represent relationships in the content

- <u>F46</u>: Failure of Success Criterion 1.3.1 due to using th elements, caption elements, or non-empty summary attributes in layout tables
- F48: Failure of Success Criterion 1.3.1 due to using the pre element to markup tabular information
- <u>F62</u>: Failure of Success Criterion **1.3.1** and 4.1.1 due to insufficient information in DOM to determine specific relationships in XML
- <u>F68</u>: Failure of Success Criterion **1.3.1** and 4.1.2 due to the association of label and user interface controls not being programmatically determinable
- <u>F1: Failure of Success Criterion 1.3.2 due to changing the meaning of content by positioning information</u> with CSS
- F32: Failure of Success Criterion 1.3.2 due to using white space characters to control spacing within a word
- <u>F49: Failure of Success Criterion 1.3.2 due to using an HTML layout table that does not make sense when</u> linearized
- F33: Failure of Success Criterion 1.3.1 and 1.3.2 due to using white space characters to create multiple columns in plain text content
- <u>F34: Failure of Success Criterion 1.3.1 and **1.3.2** due to using white space characters to format tables in plain text content</u>
- F14: Failure of Success Criterion 1.3.3 due to identifying content only by its shape or location
- F26: Failure of Success Criterion 1.3.3 due to using a graphical symbol alone to convey information
- F73: Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision
- <u>F81</u>: Failure of Success Criterion 1.4.1 due to identifying required or error fields using color differences only
- <u>F13</u>: Failure of Success Criterion 1.1.1 and **1.4.1** due to having a text alternative that does not include information that is conveyed by color differences in the image
- <u>F23: Failure of 1.4.2 due to playing a sound longer than 3 seconds where there is no mechanism to turn it</u> off
- F83: Failure of Success Criterion 1.4.3 and 1.4.6 due to using background images that do not provide sufficient contrast with foreground text (or images of text)
- <u>F24</u>: Failure of Success Criterion **1.4.3**, 1.4.6 and 1.4.8 due to specifying foreground colors without specifying background colors or vice versa
- F80: Failure of Success Criterion 1.4.4 when text-based form controls do not resize when visually rendered text is resized up to 200%
- <u>F69</u>: Failure of Success Criterion 1.4.4 when resizing visually rendered text up to 200 percent causes the text, image or controls to be clipped, truncated or obscured
- F24: Failure of Success Criterion 1.4.3, 1.4.6 and 1.4.8 due to specifying foreground colors without specifying background colors or vice versa
- <u>F83: Failure of Success Criterion 1.4.3 and **1.4.6** due to using background images that do not provide sufficient contrast with foreground text (or images of text)</u>
- F88: Failure of Success Criterion **1.4.8** due to using text that is justified (aligned to both the left and the right margins)
- <u>F24</u>: Failure of Success Criterion 1.4.3, 1.4.6 and **1.4.8** due to specifying foreground colors without specifying background colors or vice versa

- <u>F54</u>: Failure of Success Criterion 2.1.1 due to using only pointing-device-specific event handlers (including gesture) for a function
- <u>F55: Failure of Success Criteria</u> **2.1.1**, 2.4.7, and 3.2.1 due to using script to remove focus when focus is received
- <u>F10: Failure of Success Criterion 2.1.2 and Conformance Requirement 5 due to combining multiple content</u> formats in a way that traps users inside one format type
- F40: Failure of Success Criterion 2.2.1 and 2.2.4 due to using meta redirect with a time limit
- F41: Failure of Success Criterion 2.2.1, 2.2.4, and 3.2.5 due to using meta refresh with a time-out
- F58: Failure of Success Criterion 2.2.1 due to using server-side techniques to automatically redirect pages after a time-out
- <u>F42</u>: Failure of Success Criterion 1.3.1 and **2.1.1** due to using scripting events to emulate links in a way that is not programmatically determinable
- F4: Failure of Success Criterion 2.2.2 due to using text-decoration:blink without a mechanism to stop it in less than five seconds
- <u>F7: Failure of Success Criterion 2.2.2 due to an object or applet, such as Java or Flash, that has blinking content without a mechanism to pause the content that blinks for more than five seconds</u>
- F16: Failure of Success Criterion 2.2.2 due to including scrolling content where movement is not essential to the activity without also including a mechanism to pause and restart the content
- F47: Failure of Success Criterion 2.2.2 due to using the blink element
- F50: Failure of Success Criterion 2.2.2 due to a script that causes a blink effect without a mechanism to stop the blinking at 5 seconds or less
- F41: Failure of Success Criterion 2.2.1, 2.2.4, and 3.2.5 due to using meta refresh with a time-out
- F41: Failure of Success Criterion 2.2.1, 2.2.4, and 3.2.5 due to using meta refresh with a time-out
- F12: Failure of Success Criterion 2.2.5 due to having a session time limit without a mechanism for saving user's input and re-establishing that information upon re-authentication
- F25: Failure of Success Criterion 2.4.2 due to the title of a Web page not identifying the contents
- F44: Failure of Success Criterion 2.4.3 due to using tabindex to create a tab order that does not preserve meaning and operability
- F85: Failure of Success Criterion 2.4.3 due to using dialogs or menus that are not adjacent to their trigger control in the sequential navigation order
- F63: Failure of Success Criterion 2.4.4 due to providing link context only in content that is not related to the link
- F89: Failure of Success Criteria **2.4.4**, 2.4.9 and 4.1.2 due to using null alt on an image where the image is the only content in a link
- F78: Failure of Success Criterion 2.4.7 due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator
- F84: Failure of Success Criterion 2.4.9 due to using a non-specific link such as "click here" or "more" without a mechanism to change the link text to specific text.
- F89: Failure of Success Criteria 2.4.4, **2.4.9** and 4.1.2 due to using null alt on an image where the image is the only content in a link

- <u>F52</u>: Failure of Success Criterion **3.2.1** and 3.2.5 due to opening a new window as soon as a new page is loaded
- F76: Failure of Success Criterion 3.2.2 due to providing instruction material about the change of context by change of setting in a user interface element at a location that users may bypass
- F36: Failure of Success Criterion 3.2.2 due to automatically submitting a form and presenting new content without prior warning when the last field in the form is given a value
- <u>F37</u>: Failure of Success Criterion 3.2.2 due to launching a new window without prior warning when the status of a radio button, check box or select list is changed
- <u>F66</u>: Failure of Success Criterion 3.2.3 due to presenting navigation links in a different relative order on different pages
- <u>F31: Failure of Success Criterion 3.2.4 due to using two different labels for the same function on different</u> Web pages within a set of Web pages
- F60: Failure of Success Criterion 3.2.5 due to launching a new window when a user enters text into an input field
- F22: Failure of Success Criterion 3.2.5 due to opening windows that are not requested by the user
- F9: Failure of Success Criterion 3.2.5 due to changing the context when the user removes focus from a form element
- <u>F61</u>: Failure of Success Criterion 3.2.5 due to complete change of main content through an automatic update that the user cannot disable from within the content
- <u>F52</u>: Failure of Success Criterion 3.2.1 and **3.2.5** due to opening a new window as soon as a new page is loaded
- F41: Failure of Success Criterion 2.2.1, 2.2.4, and 3.2.5 due to using meta refresh with a time-out
- F82: Failure of Success Criterion **3.3.2** by visually formatting a set of phone number fields but not including a text label

- F77: Failure of Success Criterion 4.1.1 due to duplicate values of type ID
- F70: Failure of Success Criterion 4.1.1 due to incorrect use of start and end tags or attribute markup
- F17: Failure of Success Criterion 1.3.1 and **4.1.1** due to insufficient information in DOM to determine one-to-one relationships (e.g., between labels with same id) in HTML
- F79: Failure of Success Criterion 4.1.2 due to the focus state of a user interface component not being programmatically determinable or no notification of change of focus state available
- F86: Failure of Success Criterion 4.1.2 due to not providing names for each part of a multi-part form field, such as a US telephone number
- F15: Failure of Success Criterion 4.1.2 due to implementing custom controls that do not use an accessibility API for the technology, or do so incompletely
- F59: Failure of Success Criterion 4.1.2 due to using script to make div or span a user interface control in HTML
- <u>F20</u>: Failure of Success Criterion 1.1.1 and **4.1.2** due to not updating text alternatives when changes to non-text content occur
- F89: Failure of Success Criteria 2.4.4, 2.4.9 and **4.1.2** due to using null alt on an image where the image is the only content in a link