



Web Accessibility Evaluation Tools List

Web accessibility evaluation tools are software programs or online services that help you determine if web content meets accessibility guidelines. This page provides a list of evaluation tools that you can filter to find ones that match your particular needs. To determine what kind of tool you need and how they are able to assist you, see [Selecting Web Accessibility Evaluation Tools](#).

Information on this page is provided by vendors and others. W3C does not endorse specific products. See [Important Disclaimer](#).



Filters:

▼ Guidelines

- ☐ WCAG 2.0 — W3C Web Content Accessibility Guidelines 2.0 (43 tools)
- ☒ WCAG 1.0 — W3C Web Content Accessibility Guidelines 1.0 (44 tools)
- ☐ BITV, German government standard (6 tools)
- ☐ RGAA, French government standard (4 tools)
- ☐ JIS, Japanese industry standard (5 tools)
- ☐ WCAG 2.1 — W3C Web Content Accessibility Guidelines 2.1 (22 tools)
- ☐ AccessiWeb (0 tools)
- ☐ EN 301 549, European accessibility standard (1 tool)
- ☐ EPUB Accessibility 1.0 (2 tools)
- ☐ Irish National IT Accessibility Guidelines (4 tools)
- ☐ MAAG 1.0 - Korea government standard (0 tools)
- ☐ Section 508, U.S. federal procurement standard (27 tools)
- ☐ SI 5568, Israeli web accessibility guidelines (4 tools)
- ☐ Stanca Act, Italian accessibility legislation (5 tools)

- ▶ Languages
- ▶ Type of tool
- ▶ Supported formats
- ▶ Assists by ...
- ▶ Automatically checks...
- ▶ License

- ☐ Tools providing accessibility information (7 tools)

[Add your tool!](#)

Important Disclaimer

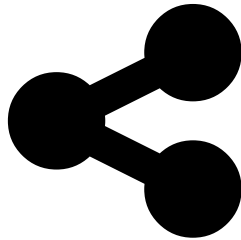
W3C does not endorse specific vendor products. Inclusion of products in this list does not indicate endorsement by W3C. Products and search criteria are listed with no quality rating.

Tool descriptions, search criteria, and other information in this database is provided by tool developers, vendors, or others. W3C does not verify the accuracy of the information.

The list is not a review of evaluation tools, nor a complete or definitive list of all tools. The information can change at any time.

Results:

Showing 44 tools, matching the filters: WCAG 1.0 — W3C Web Content Accessibility Guidelines 1.0



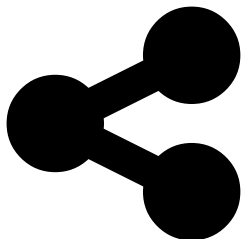
[Share this view](#)

Link to this view: Shortcut to copy the link: ctrl+C or ⌘C

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Loading.

- [a11y-checker](#) by *Muhannad Abdelrazek*



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Link to this section: Shortcut to copy the link: ctrl+C or ⌘C

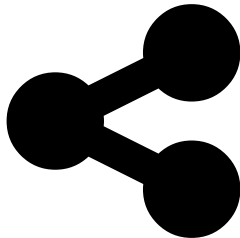
[E-mail a link to this section](#)

a11y-checker is a warn about HTML Markup code accessibility issue, you can know the accessibility issue by an open console and see the warning.

<https://github.com/Muhnad/a11y-checker>, Version: 1.0.0, Released: 2016-Dec-01

► **Detailed Information** about “a11y-checker”

- [**AATT \(Automated Accessibility Testing Tool\) by PayPal**](#)



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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

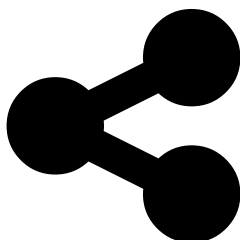
[E-mail a link to this section](#)

AATT provides an accessibility API and custom web application for HTML CodeSniffer. For example, AATT includes HTMLCodeSniffer with Express and PhantomJS, which runs on Node.

<https://github.com/paypal/AATT>, Version: 1.0.0, Released: 2015-Apr-08

► **Detailed Information** about “AATT (Automated Accessibility Testing Tool)”

- [**Accessibility color wheel by Giacomo Mazzonato**](#)



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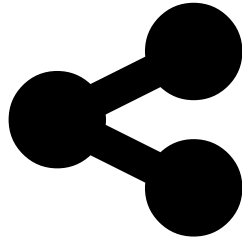
[E-mail a link to this section](#)

A tool that helps in the choice of a color pair (text/background) to use in a web page. It simulates three kinds of color blindness and it shows the result of W3C algorithms that reveal if the colors are accessible

<https://www.giacomo.page/en/colorwheel/wheel.php>, Version: 2.5, Released: 2013-Apr-27

► **Detailed Information** about “Accessibility color wheel”

- [**Accessibility Insights for Web by Microsoft**](#)

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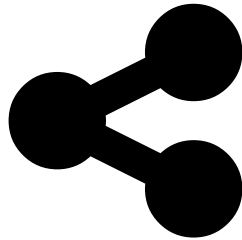
[E-mail a link to this section](#)

Accessibility Insights for Web is a Chrome extension that helps developers find and fix accessibility issues in web apps and sites.

<https://accessibilityinsights.io/docs/en/web/overview>, Released: 2019-Mar-12

► **Detailed Information** about “Accessibility Insights for Web”

- [Accessibility Scanning & Monitoring](#) by *UserWay*

[SHARE](#)

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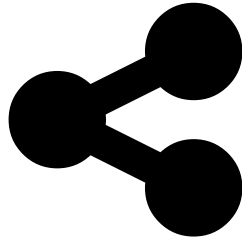
[E-mail a link to this section](#)

Test/scan entire web sites for conformance with latest WCAG requirements. Get realtime reports with each violation showing screenshot, code context, link to the relevant standard and remediation steps, all exportable to JIRA or other issue tracking systems. Single page free, entire site(s) paid.

<https://userway.org/scanner>, Version: 1.2, Released: 2020-May-01

► **Detailed Information** about “Accessibility Scanning & Monitoring”

- [Accessible Brand Colors](#) by *Use All Five, inc.*


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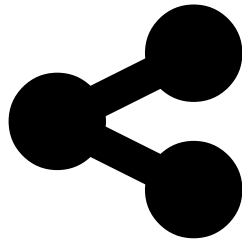
[E-mail a link to this section](#)

A tool that shows you how ADA compliant your colors are in relation to each other. By adding your brand's colors, you can generate a chart to see how they can be used together for accessibility, and find similar colors that work better.

<https://abc.useallfive.com/>, Version: v1, Released: 2019-Feb-28

► **Detailed Information** about “Accessible Brand Colors”

- [AccessMonitor](#) by *Fundação para a Ciência e a Tecnologia, IP*


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Link to this section: Shortcut to copy the link: **ctrl+C** or **⌘C**

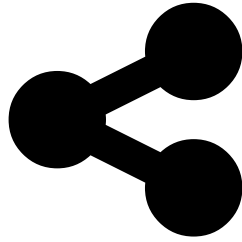
[E-mail a link to this section](#)

It's being used by the Portuguese Public Administration. Anyone can get a free report of a Web page. The public agencies can create a sample of pages of a website to monitor - they also can monitor the new pages entered. The system have a dynamic logo that summarizes the results based on the sample.

<http://www.acessibilidade.gov.pt/accessmonitor/>, Version: 1.0, Released: 2011-Feb-02

► **Detailed Information** about “AccessMonitor”

- [aCe](#) by *accessiBe*

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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

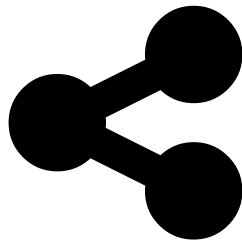
[E-mail a link to this section](#)

aCe is a fully automated and completely free accessibility tool that provides an immediate and accurate answer to whether your site is compliant with web accessibility legislation.

<https://ace.accessibe.com/>, Version: 1.0, Released: 2020-Mar-01

► **Detailed Information** about “aCe”

- [Acrobat XI Pro](#) by Adobe

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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

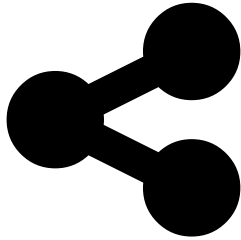
[E-mail a link to this section](#)

Adobe Acrobat XI Pro includes accessibility checking tools which can identify many accessibility issues in PDF documents and also provides capabilities to address the identified issues.

<http://www.adobe.com/products/acrobat/pdf-accessibility-wcag-508-compliance-standards.html>, Version: 11.0.10, Released: 2014-Dec-09

► **Detailed Information** about “Acrobat XI Pro”

- [AMP \(The Accessibility Management Platform\)](#) by Level Access (Formerly SSB BART Group)

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Link to this section: Shortcut to copy the link: ctrl+C or ⌘C

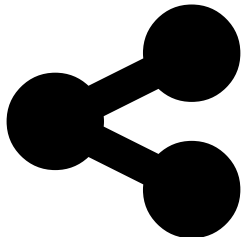
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AMP allows users to setup their own automated tests and reporting, access best practices, and track compliance over time in one central place. AMP brings the best accessibility tools on the market into one easy-to-use platform so any organization can meet their compliance needs.

<https://www.levelaccess.com/products/software/amp/>, Version: 9.5, Released: 2017-Dec-15

► **Detailed Information** about “AMP (The Accessibility Management Platform)”

- [ANDI](#) by *Social Security Administration*

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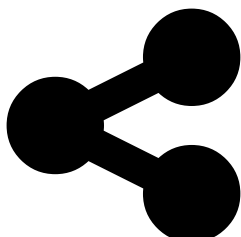
[E-mail a link to this section](#)

A free tool to test web content for accessibility and 508 compliance.

<https://www.ssa.gov/accessibility/andi/help/install.html>, Released: 2017-Aug-23

► **Detailed Information** about “ANDI”

- [AQA](#) by *UsableNet*

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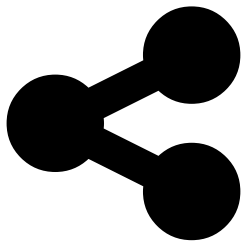
[E-mail a link to this section](#)

AQA is a cloud-based testing platform that provides tools like Site Crawler, Chrome Extension, and API integrations for your Developer, QA Testing, and UX Design teams to test entire sites, capture results and re-test complex user flows, and run tests on staging servers.

<https://usablenet.com/automated-accessibility-testing-tool>, Released: 2016-Aug-01

► **Detailed Information** about “AQA”

- [ARC Toolkit](#) by *The Paciello Group*



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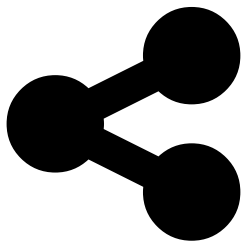
[E-mail a link to this section](#)

The ARC Toolkit is a set of accessibility tools that aids developers in identifying accessibility problems and features for WCAG 2.0, WCAG 2.1, EN 301 549, and Section 508.

<https://chrome.google.com/webstore/detail/arc-toolkit/chdkkkccnlfncngelccgbgfmjebmkmc>, Version: 3.1.0.1, Released: 2019-May-16

► **Detailed Information** about “ARC Toolkit”

- [Assistiv Labs](#) by *Assistiv Labs*



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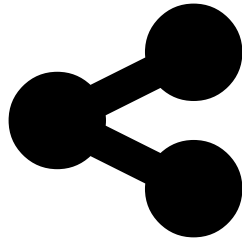
[E-mail a link to this section](#)

Instantly test how accessible your experience is with the real assistive technologies your disabled users rely on — screen readers, magnifiers, and more — from any computer.

<https://assistivlabs.com>, Released: 2020-Nov-10

► **Detailed Information** about “Assistiv Labs”

- [CheckMyColours](#) by *Giovanni Scala*



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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

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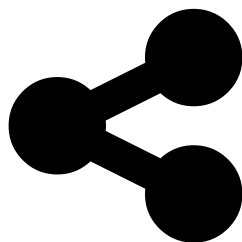
CheckMyColours is a tool for checking foreground and background color combinations of all DOM elements and determining if they provide sufficient contrast when viewed by someone having color deficits.

All the tests are based on the algorithms suggested by the World Wide Web Consortium (W3C).

<http://www.checkmycolours.com>, Released: 2009-Jun-11

► **Detailed Information** about “CheckMyColours”

- [CommonLook PDF Global Access](#) by *NetCentric Technologies*



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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

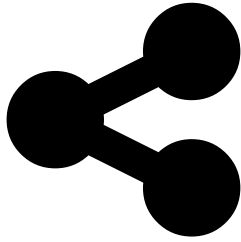
[E-mail a link to this section](#)

Driven by our customers’ needs and evolving global accessibility standards, CommonLook PDF GlobalAccess is the professional’s choice for PDF accessibility remediation. The comprehensive standards support of WCAG 2.0, PDF/UA and Section 508.

<http://www.commonlook.com/CommonLook-PDF>, Version: 5.11, Released: 2007-Jan-01

► **Detailed Information** about “CommonLook PDF Global Access”

- [Compliance Sheriff](#) by *Cryptzone*

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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

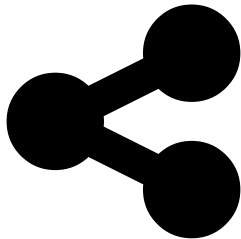
[E-mail a link to this section](#)

Compliance Sheriff ensures that online content complies with accessibility, privacy, quality, and custom standards and regulations. It enables customers to quickly identify and correct problems and track improvement throughout all of their web properties.

<https://www.cryptzone.com/products/compliance-sheriff>, Version: 5.1, Released: 2016-Aug-12

► **Detailed Information** about “Compliance Sheriff”

- [Contrast checker](#) by *Jorge Rumoroso*

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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

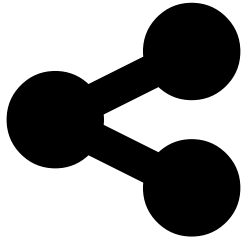
[E-mail a link to this section](#)

Checks for compliance with the contrast levels, brightness and shine in the color combination of foreground and background of textual content based on the requirements of WCAG 1 and WCAG 2. It offers a simulation of different discromatopsia situations too.

<https://addons.mozilla.org/EN-US/firefox/addon/wcag-contrast-checker/>, Released: 2014-Dec-03

► **Detailed Information** about “Contrast checker”

- [CSS HTML Validator for Windows](#) by *AI Internet Solutions LLC*

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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

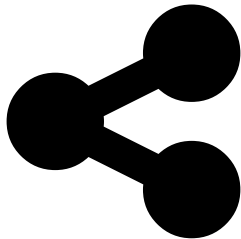
[E-mail a link to this section](#)

CSS HTML Validator for Windows offers one-click HTML, CSS, SEO, spelling, accessibility, mobility (Android/iOS), JavaScript linting, and link checking. It's also highly customizable and configurable to your needs.

<https://www.htmlvalidator.com/>, Version: 2019, Released: 2019-Oct-16

► **Detailed Information** about “CSS HTML Validator for Windows”

- [DaSilva](#) by *Acessibilidade Brasil*

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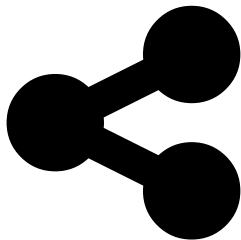
Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

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<http://www.dasilva.org.br>, Released: 2014-Nov-01

► **Detailed Information** about “DaSilva”

- [Dyno Mapper](#) by *Indigo Design Company LLC*

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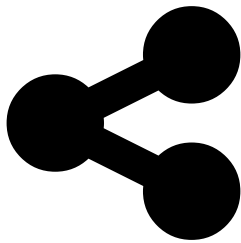
[E-mail a link to this section](#)

DYNO Mapper is a sitemap generator that integrates Google Analytics and checks the accessibility of websites. Its features include content inventory, content audit, daily keyword tracking -- displayed within visual sitemaps for efficient project discovery and planning.

<https://dynomapper.com/features/website-accessibility-testing>, Version: 3.0, Released: 2019-Mar-15

► **Detailed Information** about “Dyno Mapper”

- [EqualWeb](#) by *EqualWeb*



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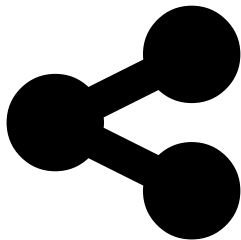
[E-mail a link to this section](#)

Reduce the complexity and costs of digital accessibility. Scans static and dynamic content, Rapidly remediate accessibility error and keeping digital assets fully compliant with WCAG 2.1 and Section 508 guidelines.

<https://www.equalweb.com/>, Released: 2014-Feb-01

► **Detailed Information** about “EqualWeb”

- [GUI508](#) by *Larry Conklin/GitHub*



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Link to this section: Shortcut to copy the link: ctrl+C or ⌘C

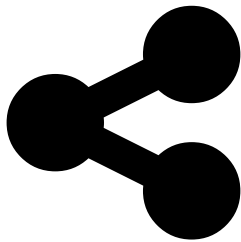
[E-mail a link to this section](#)

GUI508 helps to check for 508 compliance with ASP.Net web form applications. This program is not a complete 508 checker. It provides guidance on identifying and how to correct 508 issues within an existing website that is using ASP.Net server side controls.

<https://github.com/lwconklin/GUI508>, Version: 1.0, Released: 2016-Dec-01

► **Detailed Information** about “GUI508”

- [HeadingsMap](#) by *Jorge Rumoroso*



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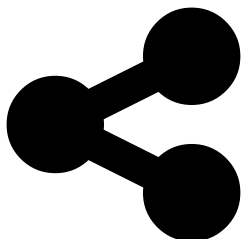
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It generates a documentmap with headings and/or with sections in HTML 5. It shows the headings structure, the errors in the structure (ie. incorrect levels), and it works as HTML5 Outliner too.

<https://addons.mozilla.org/es/firefox/addon/headingsmap/>, Version: 2.1, Released: 2014-Feb-01

► **Detailed Information** about “HeadingsMap”

- [HTML Validator for Firefox](#) by *Marc Gueury*



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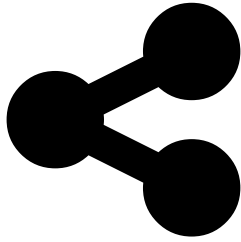
[E-mail a link to this section](#)

HTML Validator is a Mozilla extension that adds HTML validation inside Firefox and Mozilla. The number of errors of a HTML page is seen on the form of an icon in the status bar when browsing. The details of the errors are seen when looking the HTML source of the page.

<http://users.skynet.be/mgueury/mozilla/>, Released: 2013-Sep-05

► **Detailed Information** about “HTML Validator for Firefox”

- [Infosys Accessibility Testing Tool\(iATT\)](#) by *Infosys*

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Link to this section: Shortcut to copy the link: ctrl+C or ⌘C

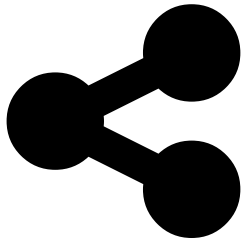
[E-mail a link to this section](#)

Infosys Accessibility Testing Tool (iATT) is a product for Web Accessibility Assessment and Remediation. iATT leverages built-in intelligence to automatically analyze accessibility issues of websites and provides detailed reports including recommendations.

<https://www.infosys.com/services/incubating-emerging-technologies/documents/accessibility-testing-tool.pdf>, Version: IATT 4.0, Released: 2020-Jun-01

► **Detailed Information** about “Infosys Accessibility Testing Tool(iATT)”

- [Little Forest index \(LFi\)](#) by *Little Forest*

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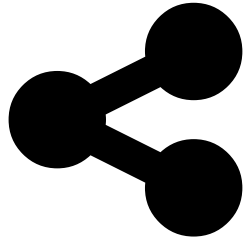
[E-mail a link to this section](#)

Ensure Web Accessibility best practices with the Little Forest index (LFi) Web Governance platform. The LFi on page view makes it easy to find what errors, warnings and notices you have across accessibility guidelines, including WCAG 2.1, Section 508 and many more. Accessibility made simple.

<https://littleforest.co.uk/web-accessibility/>, Version: 2.1, Released: 2017-Feb-28

► **Detailed Information** about “Little Forest index (LFi)”

- [Make-Sense](#) by *Make-Sense*

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Link to this section: Shortcut to copy the link: ctrl+C or ⌘C

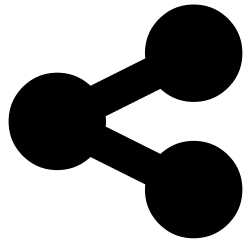
[E-mail a link to this section](#)

Reduce the complexity and costs of digital accessibility. Scans static and dynamic content for 360° accessibility. It continuously monitors for violations, automatic fixes common issues in real time, and provides tools to resolve more complicated problems directly from the platform.

<https://www.mk-sense.com>, Version: v2.1, Released: 2018-Jan-01

► **Detailed Information** about “Make-Sense”

- [Mobile Web Accessibility Checker](#) by *UserLight Ltd*

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Link to this section: Shortcut to copy the link: ctrl+C or ⌘C

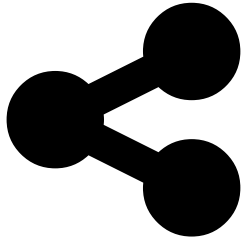
[E-mail a link to this section](#)

Mobile Web Accessibility Checker verifies mobile websites on an iOS device (iPhone or iPad). Results can be exported via CSV or Google Spreadsheets.

<http://www.userlight.com/apps/mwac/>, Version: 1.1, Released: 0006-Aug-19

► **Detailed Information** about “Mobile Web Accessibility Checker”

- [NerdeFocus](#) by *Ugi Kutluoglu*


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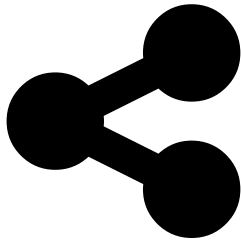
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When activated, NerdeFocus displays the focus history with CSS selectors, and overlays an easy-to-follow focus indicator on the page. NerdeFocus is great for detecting focus resets, testing keyboard focus, and debugging screen reader issues in modern web apps.

<https://chrome.google.com/webstore/detail/nerdefocus/lpfiljldhgjecfepfljnbjnbjfhennpd>, Released: 2017-Oct-17

► **Detailed Information** about “NerdeFocus”

- [PACT](#) by *People Tech Group*


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Link to this section: Shortcut to copy the link: `ctrl+C` or `⌘C`

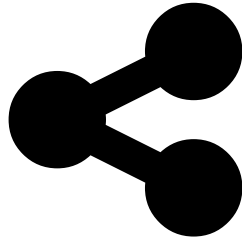
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PACT, as an accessibility checker is a fast, lightweight and returns zero false positives. PACT seamlessly eases-out the identification of accessibility issues, and drops the pact between your Web site(s) and these issues.

<https://chrome.google.com/webstore/detail/pact-engine/ghnebihkloddbfjhainedngckegndeg>, Version: 1.73, Released: 2018-Jan-12

► **Detailed Information** about “PACT”

- [Pope Tech](#) by *Pope Tech*

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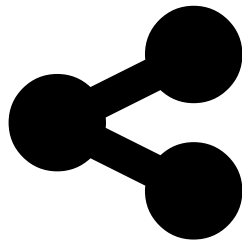
[E-mail a link to this section](#)

Web Accessibility testing & reporting powered by the WAVE engine. Unlimited rescans, users, groups. Crawl websites and export reports. Interactive accessibility dashboard.

<https://pope.tech>, Released: 2018-Sep-27

► **Detailed Information** about “Pope Tech”

- [Rocket Validator](#) by *Lighthouses SCP*

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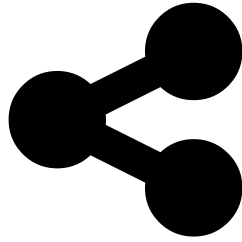
[E-mail a link to this section](#)

Automated site-wide HTML and Accessibility checking. Up to 5,000 web pages per report, including summary and detailed reports, schedules, charts and muting rules. Uses latest version of W3C HTML validator and Deque Axe Core.

<https://rocketvalidator.com>, Released: 2016-Aug-03

► **Detailed Information** about “Rocket Validator”

- [Silktide](#) by *Silktide*

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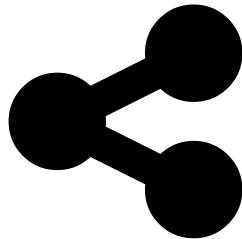
[E-mail a link to this section](#)

Silktide automates accessibility testing of your websites to WCAG 2.1 standards (including mobile). See where issues occur on every page and get clear explanations and recommendations. Prioritize the most critical issues, create management reports, and become compliant more easily.

<https://silktide.com>, Version: 3, Released: 2019-Jan-01

► **Detailed Information** about “Silktide”

- [Sitemorse](#) by *Sitemorse Ltd*

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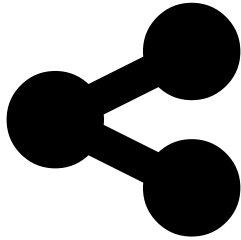
[E-mail a link to this section](#)

Sitemorse is an on-line hosted service that provides comprehensive web-site testing for function, compliance and performance. It can examine from one page to tens of thousands in one report, and its many checks include accessibility, HTML, broken links, spelling, custom brand rules, etc.

<http://www.sitemorse.com/>, Released: 2001-May-11

► **Detailed Information** about “Sitemorse”

- [Sort site](#) by *PowerMapper*

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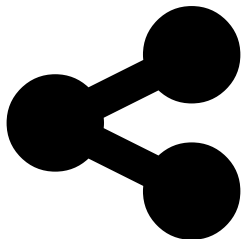
[E-mail a link to this section](#)

SortSite is a tool that lets you evaluate the accessibility of individual Web pages or entire Web sites.

<http://www.powermapper.com/products/sortsite/>, Version: 3.03, Released: 2009-Jun-01

► **Detailed Information** about “Sort site”

- [Taba11y](#) by *Peter Gould*

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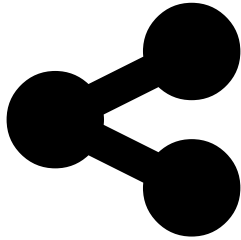
[E-mail a link to this section](#)

Taba11y is a free Chrome extension which calculates the tab order of all elements on a web page and displays it visually, either by drawing a path or by highlighting the elements. It makes it easy to check that all required elements are tabbable and in a logical order.

<https://chrome.google.com/webstore/detail/taba11y/aocppmckdocdjkphmofnklejhdidgmga?hl=en>,
Version: 1.14, Released: 2020-Nov-20

► **Detailed Information** about “Taba11y”

- [Tenon](#) by *Tenon*

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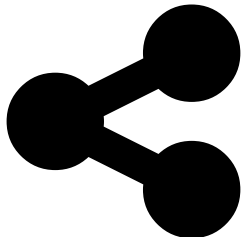
[E-mail a link to this section](#)

Tenon is a one of a kind accessibility testing tool in that it is aimed at offering unprecedented flexibility in tooling for designers developers testers and content authors. Tenon achieves these goals via its API which can be seamlessly integrated into your existing toolset.

<http://www.tenon.io>, Version: 1.0, Released: 2013-Jan-01

► **Detailed Information** about “Tenon”

- [The A11y Machine](#) by *Liip*

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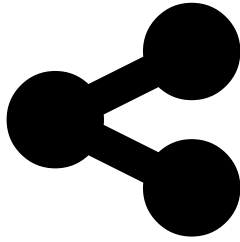
[E-mail a link to this section](#)

The A11y Machine is an automated accessibility testing tool which crawls and tests pages of any web application to produce detailed reports.

<https://github.com/liip/TheA11yMachine>, Version: 0.9.3, Released: 2017-Aug-23

► **Detailed Information** about “The A11y Machine”

- [Total Validator](#) by *Total Validator*



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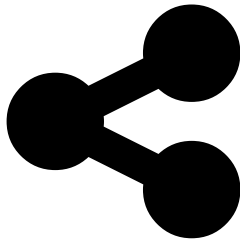
[E-mail a link to this section](#)

Checks if websites are accessible, use valid HTML, ARIA and CSS, have no broken links, and are free from spelling mistakes. Test single pages through to multiple websites in one go; including offline, authenticated, and javascript generated pages. It runs on Windows, macOS and Linux.

<https://www.totalvalidator.com>, Version: 15.0, Released: 2020-Apr-11

► **Detailed Information** about “Total Validator”

- [UCDmanager](#) *by jordisan*



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UCDmanager is a FREE collaborative web application aimed to manage and document different User-Centered Design and usability techniques, in an integrated manner: user roles, personas, heuristic evaluations, usability user testing, etc.

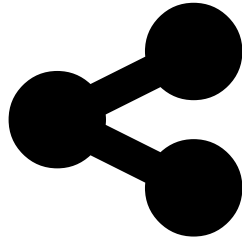
Includes accessibility evaluations and heuristics: <http://ucdmanager.net/technique/web-accessibility-conformance-evaluation>

Windows 8 app: <http://ucdmanager.net/app>

<http://ucdmanager.net/>, Released: 2013-Jan-01

► **Detailed Information** about “UCDmanager”

- [uTester](#) *by User1st*


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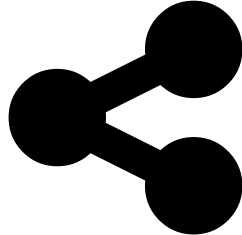
An automated, easy to use accessibility regression testing tool that detects accessibility violations

- Manage the test cases over time
- Record end-user flows and user activity
- Schedule automated testing and reporting across test cases
- Easy to use dashboards
- Export compliance reports

<http://portaldemo.user1st.info>, Version: 1.0018, Released: 2018-Apr-19

► **Detailed Information** about “uTester”

- [UXPin](#) by *UXPin*


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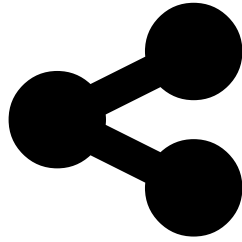
[E-mail a link to this section](#)

UXPin is the design process tool that helps you keep your whole UX/UI project in one place. To make sure all your prototypes meet the WCAG standards, use the built-in contrast checker and the color blindness simulator.

<https://www.uxpin.com/>, Released: 2018-Dec-01

► **Detailed Information** about “UXPin”

- [Web Accessibility Checker](#) by *Mads Kristensen*



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[E-mail a link to this section](#)

The easiest way to perform accessibility checks on any ASP.NET web application. Fully customizable and support all the major international accessibility standards.

<https://visualstudiogallery.msdn.microsoft.com/3aabefab-1681-4fea-8f95-6a62e2f0f1ec>, Version: 1.3,
Released: 2016-Apr-08

► **Detailed Information** about “Web Accessibility Checker”

Document Information

Date: Information on specific evaluation tools is updated frequently, as we receive it. In the "Detailed Information" for each tool, there is an "Information updated:" date. This user interface was updated in March 2016. The list was first published in March 2006.

Developers/Editors: [Eric Eggert](#) and [Shadi Abou-Zahra](#). Current Content Maintainer: José Ramón Hilera González. User Interface developed with the Education and Outreach Working Group ([EOWG](#)). Database maintained by the Evaluation and Repair Tools Working Group ([ERT WG](#)). [Acknowledgements](#) lists contributors and previous editors. Developed with support from the [WAI-TIES Project](#) in 2006, and updated with support from the [WAI-ACT Project](#) in 2014.

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