TOOLS

Tanaguru Contrast Finder

<http://contrast-finder.tanaguru.com/result.html;jsessionid=57DFFB6E8E217E7C92C55B7CE2629CF6?foreground=%23626262&background=%23ffffff&isBackgroundTested=false&ratio=4.5&algo=HSV>

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"Semi-automated" = manually run. Some can be hooked into true automated runners. Browser-based accessibility testing tools and plugins require manually testing each page, one at a time. Tools that can crawl a website can only scan pages that do not require login credentials, and that are not behind a firewall.

Application type sites where a page can be any of several things at any given time pose a particular problem as each potential invocation needs to be checked.

 Chome Plugins (Manually triggered testing):

WAVE

Developer Tools:

"Audits"

aXe

Chrome Developer Tool

Online Sites:

[AChecker](https://achecker.ca/checker/index.php)

<http://wave.webaim.org/>

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Automated Testing

[Automated Accessibility Testing Tool (AATT)](https://github.com/paypal/AATT) (PayPal on GitHub)

Integrates into existing test suites and frameworks:

Nemo

NightwatchJS

<http://asqatasun.org/>

Continuous Integration through Jenkins Plugin and Docker image.

Tanaguru

<http://www.tanaguru.com/en/>

Other

Monday, November 6, 2017

5:02 PM

**Diversity and Inclusion Action Plan**Monday, October 30, 2017  
<https://gww.gov.bc.ca/news/2017/1030/diversity-and-inclusion>

<<Message from Lori Halls Diversity and Inclusion Action Plan.msg>>

**Definitions:**

**Accessibility** refers to the design of products, devices, services, or environments for people who experience disabilities. For the purposes of this document, accessibility refers to the product meeting the International Web Content Accessibility Guidelines [**WCAG 2.0** (AA)]

**Responsive** Design is a design philosophy where in the design of the system (the representation and the layout) responds/adapts depending upon the layout of the device. "Responsive" and "Adaptive" are used interchangeably here without regard to commonly understood technical differentiation.