



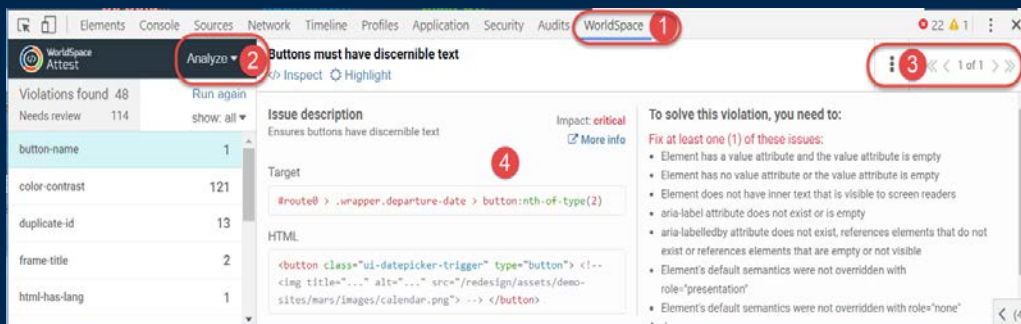
WorldSpace Attest 1.2 browser extension

Quick Reference Guide



Analyze your web pages for accessibility issues within your browser, learn why they are important & how to resolve them

UI Component Overview



1. **WorldSpace DevTools tab:** Open (activate) the WorldSpace Attest extension in the browser developer tools.

2. **Main drop-down menu:** Select from the following 5 panels:

Analyze (shown above)

- Load a page, then **Analyze** against rules and scope you specify (or Download issues from Comply).
- Click a **rule** in the left Violations found pane, view violation content in the right pane (description, standards, target, HTML, what to fix).
- Click [>] in Violation pane toolbar to navigate to each violation of a rule.
- **Inspect** to examine code, **Highlight** to view on page.
- Click (**More Info**) to learn why important & how to fix.
- Click menu to **Export** results to .csv, **Upload** to Comply.

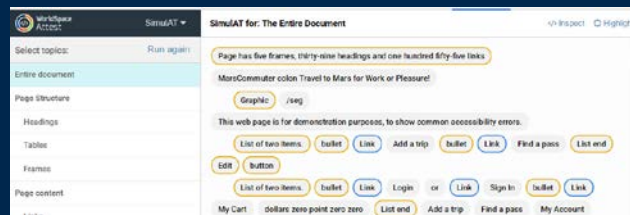
Rules

- Specify a preset rules configuration or custom rule set.

Settings

- **Sign in** to Comply, select a Project, define Scope.

SimulAT



- Load a page, select content/structure options in **Select topics** menu.
- Click **RUN SIMULAT** button.
- View results in content pane.
- Click on an **element** in results to highlight on page.
- Select an **element** in results, then click **Inspect** button to examine its code.
- Click **Run again** link after making changes as desired.

Scripts



- Specify event recording options.
- Load a page, click **Record** on Scripting toolbar (or Download a script from Comply).
- Interact with the page, then click **Stop**.
- Click **Play** to watch the actions you took on page (pause/resume as desired).
- **Edit** the timing of an event, or **Delete** an event.
- Click **Upload** to upload it to a Comply project.



Digital equality. It's our mission, our vision, and our passion.

We believe that websites, mobile applications, and digital content should be accessible to people with disabilities - and we're passionate about creating technology that can make that vision a reality.