WorldSpace Attest

Your dev team can catch 50% of accessibility issues while they code.



> Overview

WorldSpace Attest is a toolkit for running accessibility tests while you code. It Integrates into your existing testing framework(s) so your team doesn't have to worry about working with a new platform.

Attest can be customized to integrate with any testing framework. The testing ruleset and policy settings can also be customized to your particular compliance needs.

Accessibility issues will simply become a part of functional issue reporting.

> How Does Attest Work?

WorldSpace Attest is based on a powerful and low-impact JavaScript rule library and runs on your local development server in the same browser as your functional or unit test.

> Browser Extension

Attest includes a browser extension for your front-end developers to run a quick in-browser test any time they want. The extension returns detailed information on accessibility violations and how to fix them with a link to more indepth information.

> Natural Language Scripting

Attest Getter, or AGet, is perfect for teams that prefer a lightweight, data-driven user flow that allows them to integrate accessibility testing into their build without automated tests. The AGet testing feature allows for quick testing via a config file of URLs and natural language command line.

Who is WorldSpace Attest For?

- Front-End Web Developers
 The in-browser extension pinpoints issues on a fully rendered page
- iOS and Android Developers
- Designers
 Enables designers to pass inclusive design principles across design and dev teams
- Test Engineers
 Integrates with all framworks so accessibility testing is a part of your regular build tests



Saves Time & Resources



Get it right the first time

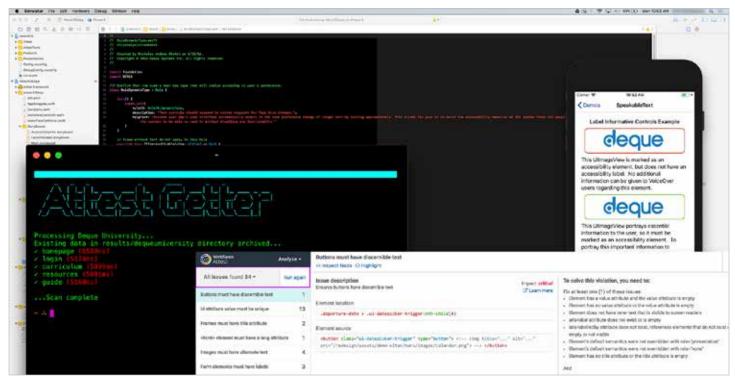


Customized Solutions



Fast & Flexible

WorldSpace Attest



WorldSpace Attest never reports false positives. It works in all modern browsers and it integrates with issue tracking software (JIRA and HP ALM/Quality Center).

> Reporting and Tracking

WorldSpace Attest never reports false positives. It works in all modern browsers and it integrates with issue tracking software (JIRA and HP ALM/Quality Center). Finally, WorldSpace Attest issue reporting provides extensive help for fixing issues.

> Security

WorldSpace Attest is fully contained in your development and test environment. Because Attest runs locally and doesn't require any outside server calls, it is not only secure, but also fast, and there's no danger of losing access to Attest due to network issues outside of your own environment.



Secure High-Performance API



Learn While You Code



Fast, Local Execution



Consistent Results



