

A PRACTICAL WAY TO EVALUATE ACCESSIBILITY WORK

Accessibility work, with people in the loop.

Aelira helps higher education teams inspect content, review supported partial fixes and AI suggestions, and make informed publication decisions.

Open-core software for institutions working toward their applicable accessibility obligations. Start with representative content, check the results, and plan the human review each workflow requires.

Find. Review. Verify.

Reports identify issues to investigate. A suggested or generated output needs review and testing before it is relied on or published.

01 / INSPECT

Map the work

Use representative files and diagnostic scans to identify where attention is needed.

02 / REVIEW

Assess the output

Check partial fixes, suggestions, and unresolved issues with qualified staff.

03 / VALIDATE

Test in context

Verify the content and its route to publication in your own environment.

SUPPORTED WORKFLOWS

A route from diagnosis to human review.

Capabilities differ by format and file. A bounded pilot should record what the product finds, produces, and leaves for people to resolve.

DOCUMENTS**PDF, Word, Excel and PowerPoint**

Inspect content and structure. Supported issues may yield partial fixes or AI suggestions for review. Some files yield no remediated output.

STEM**LaTeX and MathML**

Use review artifacts to investigate math and source content. Check reading order, meaning, and the final experience with people who understand the material.

DIGITAL**Web and code scanning**

Diagnostic scans identify issues for investigation and follow-up testing. Findings alone do not establish that a site or file is accessible.

PUBLISH**Review the whole path**

Inspect the report, validate any output, and test authentication, permissions, and publication behavior for the chosen connector.

The report is a starting point

Aelira reports are diagnostic. They are not accessibility certification or legal compliance opinions. Human judgment and testing remain part of the process.

INSTITUTIONAL PLANNING

Choose the route. Test the integration.

Connector readiness varies. Test each deployment against your own content, permissions, data flow, and publication path.



INTEGRATION	CURRENT POSITIONING
Canvas	Maintainer-reported production integration testing.
Brightspace (D2L)	Beta; manual testing required.
Blackboard and Moodle	Experimental.
Google Workspace and Microsoft 365	Connector code; deployment acceptance required.

Self-host the open core

The AGPL core is available without a software fee. Your institution owns setup, operations, security review, and configuration.

Evaluate hosted beta

Hosted beta access is for adult faculty, staff, and institutional administrators. Review provider, region, retention, and outbound request settings before using real content. Local inference applies only when configured.

Choose representative files. Record detection, output quality, unresolved issues, and the staff time needed to verify results.

[US pilot](#) · [AU pilot](#)

[Current US pricing](#) · [Current AU pricing](#)