

# Accessibility Statement

## **COGBOOKS LEARNER WEB APPLICATION**

## Welcome to CogBooks!

We want everyone who uses CogBooks Adaptive Courses to feel and find rewarding experience.

To help us make the application a positive place for everyone, we've been using the Web Content Accessibility Guidelines (WCAG 2.0) Level A and AA, Section 508 (existing and new), Americans with Disability Act (ADA) and EU Mandate M 376. These guidelines explain how to make web content more accessible for people with disabilities, and user friendly for everyone.

Third-party audits are conducted to ensure that the accessibility standards are met and maintained. Given our dynamic and fast-paced product development, those audits must be continuously repeated to address new functionality. Compliance status is updated each time a formal audit is complete, and all CogBooks Customers will be informed.

## Targeted Accessibility Standards

Standards	Levels
WCAG 2.0	Level 'A' and 'AA'
Section 508	Existing and New
American with Disability Act	-
EU Mandate	M 376

## WCAG 2.0 Audit Report for the CogBooks Application

The following information is intended for WCAG Auditors; all terminology belongs to the WCAG domain.

### Scope

The scope of the audit includes compliance testing of the full experience within the CogBooks browser-based application (from sign-in screen at <http://cogbooks.com/sign-in.html> through acceptance of the user agreement, and completion of a demo course).

## Data

WCAG Success Criterion ID	WCAG 2.0 Success Criterion Name	WCAG 2.0 Level	Compliance status for this criterion
1.1.1	Non-text Content	A	pass
1.2.1	Audio-only and Video-only (Prerecorded)	A	pass
1.2.3	Audio Description or Media Alternative (Prerecorded)	A	pass
1.3.1	Info and Relationships	A	pass
1.3.1	Markup	A	pass
1.3.1	Headings and Landmarks	A	pass
1.3.1	Forms	A	pass
1.3.1	Tables	A	pass
1.3.2	Meaningful Sequence	A	pass
1.3.3	Sensory Characteristics	A	pass
1.4.1	Use of Color	A	pass
1.4.2	Audio Control	A	pass
1.4.3	Contrast (Minimum)	AA	pass
1.4.4	Resize Text	AA	pass
1.4.5	Images of Text	AA	pass
2.1.1	Keyboard	A	pass
2.1.2	No Keyboard Trap	A	pass
2.2.1	Timing Adjustable	A	pass
2.2.2	Pause, Stop, Hide	A	pass
2.3.1	Three Flashes or Below Threshold	A	pass
2.4.1	Bypass Blocks	A	pass
2.4.2	Page Titled	A	pass

2.4.3	Focus Order	A	pass
2.4.4	Link Purpose (In Context)	A	pass
2.4.5	Multiple Ways	AA	pass
2.4.6	Headings and Labels	AA	pass
2.4.7	Focus Visible	AA	pass
3.1.1	Language of Page	A	pass
3.1.2	Language of Parts	AA	pass
3.2.1	On Focus	A	pass
3.2.2	On Input	A	pass
3.2.3	Consistent Navigation	AA	pass
3.2.4	Consistent Identification	AA	pass
3.3.1	Error Identification	A	pass
3.3.2	Labels or Instructions	A	pass
3.3.3	Error Suggestion	AA	pass
3.3.4	Error Prevention (Legal, Financial, Data)	AA	pass
4.1.1	Parsing	A	pass
4.1.2	Name, Role, Value	A	pass
<b>Issues out of scope of accessibility</b>			not applicable

We're working hard to achieve our goal of Level AA accessibility, but we realize there are some areas that still need improving. The following information explains what we're doing to make that happen.

1.2.2	Captions (Prerecorded)	A	As of now, Captions are not available. As an alternative, we are providing transcripts for all audio/video. However, we support embedding 3 <sup>rd</sup> party service provider's content through iframe such as Youtube, Vimeo etc., which supports captions.
1.2.4	Captions (Live)	AA	
1.2.5	Audio Descriptions (Prerecorded)	AA	

## CogBooks Feature Set Compatibility

The learner navigation flow and the learner facing functionalities are Accessibility compliant. However, the Instructor Tools, Authoring Tools, Performance Dashboard, Module Completion & Assessment Health Check Reports are not Accessibility compliant.

Interactive exercises in CogBooks involves highly sophisticated technologies for audio, video and interactions. The ADA compliance of these type of interactives are similar to those of Image, Video or Simulation content type offered on the web by the e-learning industry. As a solution for ADA compliance of the interactives, CogBooks provides capability to downloadable transcript of the interactive to the learner in a PDF form. The download button will reside beside the interactive exercise and the downloaded PDF will be accessible by all screen readers. Alternatively, authors can use 3rd Party interactive like H5P, PhET, Muzzylane or any other html 5 interactive that are responsive and accessibility compliant.

## Accessibility Compatibility

The CogBooks platform supports the following browsers, operating systems, clients, devices (e.g. phones, tablets), and assistive technologies

Operating System	Windows XP, Vista, 7.x, 8.x and 10.x and Mac 10.x and later
Browsers	Google Chrome, Mozilla Firefox, Internet Explorer and Apple Safari
Screen Readers	Freedom Scientific JAWS, GW Micro Windows-Eyes, NV Access NVDA & Apple VoiceOver

Note 1: Turn accessibility 'ON' or 'OFF' by pressing 'Tab' key on your keyboard and select 'Yes' or 'No' buttons in the 'List View' page of the course. If you are in other pages, click the course title to get back to the 'List View' page.

Note 2: In the activity page, press Ctrl+N to open the sidebar navigation panel and navigate through arrow keys. To turn off the panel press Ctrl+N again.

## Contact Us

If you enjoyed using the application, or if you had trouble with any part of it, please get in touch. We'd like to hear from you! Email us at [support@cogbooks.com](mailto:support@cogbooks.com).