



OCLC Accessibility Remediation Roadmap

WCAG 2.2 AA Criteria

Accessibility Roadmap Template version 1.0

Reviewed by: OCLC Accessibility Team

Revision date: April 2026

Vendor Name	OCLC, Inc.
Product Name	CapriaMobile Android
Product Version	
Product Description	CapiraMobile connects your library to the users you want to reach, providing a virtual extension of the great on-site service you already provide. This customizable app lets users engage with your library and learn about events, services, and resources conveniently through their phones. You can send notifications about new programs and promotions, let them search your catalog, and support self-checkout and digital library cards.
Completion Date	April 2026
Contact Name/Title	OCLC Accessibility Team
Contact Email/Phone	accessibility@oclc.org

Disclaimer: While we are committed to the accessibility improvements outlined in this roadmap, all timelines and deliverables are estimates subject to change and should not be considered legally enforceable commitments

WCAG CRITERIA	REMARKS AND EXPLANATIONS	ISSUE DESCRIPTION	AVAILABLE WORKAROUNDS	CURRENT STATUS	REMEDATION PLAN AND DATE
1.1.1 (A) - Non-text content	Capira Mobile Android accessibility testing revealed issues with some icon buttons needing text equivalents.	Blind users and those using screen readers miss information in images, charts, or icons without alt text.		Closed	March 2025
1.3.4(AA) Orientation		Users who need portrait or landscape orientation (e.g., mobile users, those with dexterity issues) may be unable to access content if it's locked to one orientation.		In Progress	April 2026
1.4.11 (AA) - Non-text contrast	Capira Mobile Android accessibility testing revealed some issues with the Google Maps zoom icons, depending on the complexity of the map they were overlying	Low vision users may not be able to read text or see labels.		Closed	February 2025
2.4.2 (A) - Page titled	Capira Mobile Android accessibility testing revealed issues regarding app screens having meaningful, unique page titles.	Users may not know the purpose of a page, and confirmation of successful navigation, without a clear title.		Closed	February 2025
2.4.7 (AA) - Focus visible	Capira Mobile Android accessibility testing revealed a lack of visible focus indicators.	Keyboard users can't tell where they are on the page, causing confusion and errors.		In Progress	April 2026
2.5.3 (A) - Label in name	Capira Mobile Android revealed insufficient support for providing the label in name for certain user interface components.	Buttons and controls may not work with speech recognition, making interaction impossible for some users.		Closed	March 2025
4.1.2 (A) - Name, role, value	Capira Mobile Android accessibility testing revealed some issues with the programmatic specification of names and roles for user interface components or the states, properties, and values of those that can be set by the user. • Some navigation buttons ("back" button on certain pages, filter icon) are missing names.	Users relying on assistive technologies may not be able to interact with controls if their name, role, or value is not programmatically determined.		Closed	March 2025