



Your Mobile Accessibility Toolkit

Deliver accessible mobile
apps—continuously and at scale



Introduction

Mobile accessibility doesn't have to be complex.

Whether you're building apps from scratch or refining existing ones, our mobile accessibility testing suite helps your team catch issues early and build scalable, sustainable workflows.

Designed for developers, testers, designers, and accessibility champions alike, our solution equips the right people with the right tools at the right time—removing bottlenecks and accelerating the delivery of inclusive mobile experiences.

Live App Testing

Effortless mobile testing for your entire team.



Traditional processes for testing mobile app accessibility are slow, technical, and inflexible. Live App Testing changes this status quo by offering a fast, no-code way to test mobile apps on real or virtual devices. Our intuitive tool makes it easy to identify issues proactively, and swiftly deliver experiences that work for everyone.



Real device testing—no device required

Run accessibility tests on real or virtual iOS and Android devices right from the Level Access Platform. Skip the hassle of physical device management and IT approvals—Live App Testing lets you run mobile-native accessibility tests without installing software or connecting hardware.



Built for speed and simplicity

Upload a copy of your app from any stage of development, select a device, and start testing—no coding or scripting required. Skip the setup and simplify accessibility testing for technical and non-technical team members alike.



Centralized, actionable results

All test findings are saved to the Level Access Platform where teams can review, prioritize, and push issues directly into developer workflows. This centralized view streamlines accessibility management across large portfolios of assets.



Out-of-the-Box mobile accessibility testing, at scale

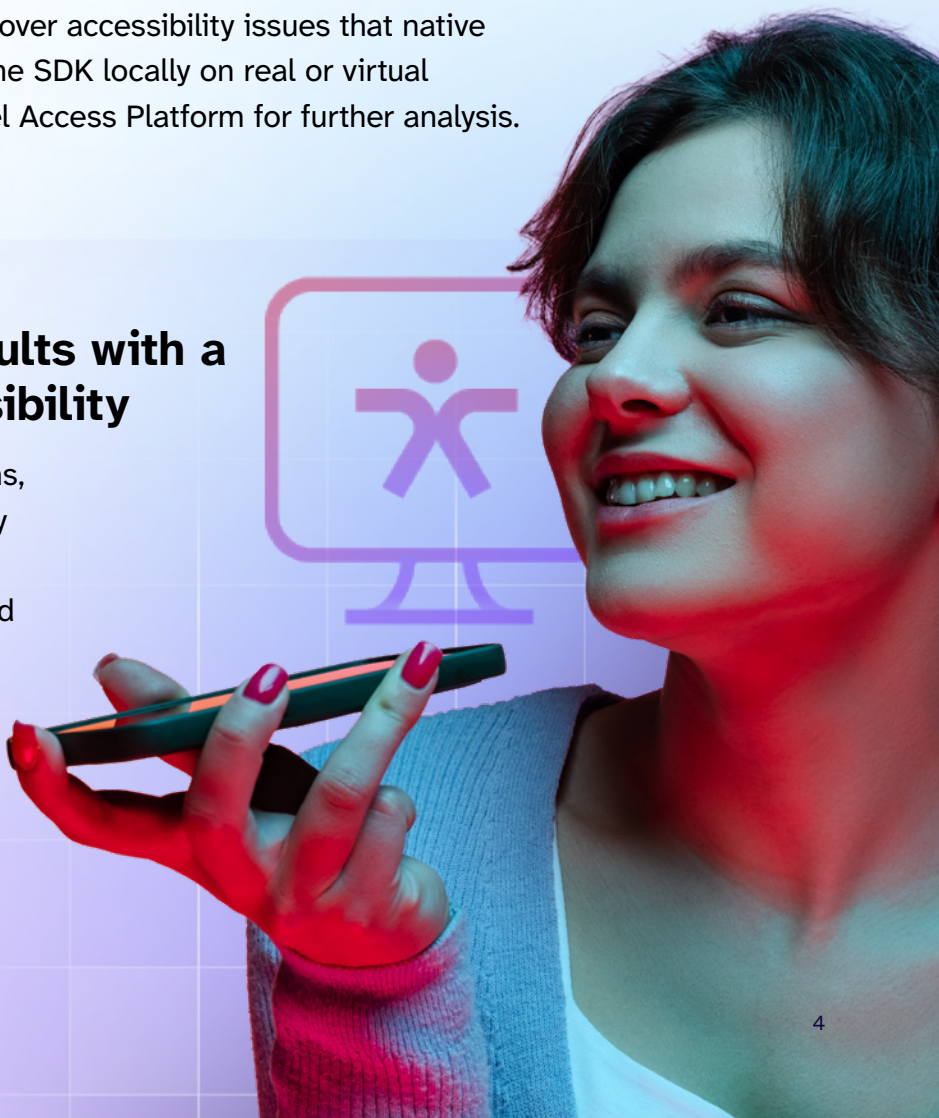
The Mobile Testing SDK provides a unified solution for cross-platform Android and iOS accessibility testing, allowing developers to use the programming languages they're most comfortable with—including Java, Python, Ruby, and C#—to write automation scripts. Eliminate the complexity of writing separate test code in Swift for iOS and Java for Android, and reduce the costs associated with maintaining tests in two different languages.

Accelerate accessibility testing on mobile

The Mobile Testing SDK enables accessibility scanning alongside complex mobile interaction testing, so you can uncover accessibility issues that native accessibility testing tools can miss. Run the SDK locally on real or virtual devices and send screenshots to the Level Access Platform for further analysis.

Integrated, actionable results with a centralized view of accessibility

Review test findings and recommendations, prioritize findings, and sync issues directly into developer workflows—all from within the Level Access Platform. This centralized approach makes mobile accessibility testing more manageable, especially if your organization has a large portfolio of web and mobile experiences.



Mobile from every angle



Tools like Live App Testing and the Mobile SDK make it easy for teams to identify and resolve accessibility issues in their apps. But to achieve continuous, scalable accessibility, teams need a comprehensive suite of tools that supports consistent testing across both mobile apps and responsive websites, at every stage of the development lifecycle—from design to deployment.



Accessibility by design

The most effective way to ensure mobile apps are accessible is to eliminate barriers before they reach development. Through our Design Evaluations service, design teams can request expert reviews of their mobile app designs—including feedback from users of assistive technologies.

With annotated reports delivered directly in the Level Access Platform, designers can find, understand, and fix issues fast.



Actionable audits

Automated tools are essential for scale, but they can't catch everything. Manual accessibility audits provide a comprehensive, human-led evaluation of mobile apps and other digital experiences. These audits surface nuanced issues that automation can't yet detect—especially those affecting real users.

Audit results are centralized in the Level Access Platform, making it easy to track progress, prioritize fixes, and sync findings into your team's workflow.



Mobile testing for web

A complete mobile accessibility strategy includes responsive web experiences. The Level Access Platform offers automated testing across multiple viewports, helping teams catch and fix accessibility issues on mobile versions of their websites.



A unified foundation for consistent testing

Drive mobile excellence and consistency across your workflow with Access Engine—our mobile-native rule engine that powers Live App Testing, the Mobile SDK, manual audits, and responsive web testing.

Access Engine embeds mobile-specific expertise into every tool, enabling consistent results, faster scaling, and sustained velocity as your app and processes evolve.



A larger ecosystem of support



Finding accessibility issues in your mobile apps is a vital part of the process, but it's only half the battle. To deliver accessible apps, your teams need the tools and support to act on those findings efficiently. That's why our complete mobile accessibility solution includes robust learning resources, expert guidance, and seamless integration into your existing workflows.

Upskill your team

Empower your team to turn bugs into accessible code with role-based learning in Level Access Academy—a comprehensive online training library tailored to individual functions and learning styles.

Academy provides targeted resources to help teams across your organization understand how to design, build, and test accessible mobile apps with confidence.

Industry-leading expertise

Every organization is different, facing its own unique set of challenges when it comes to delivering the most accessible mobile experiences possible. That's why our solution includes access to leading accessibility experts who provide strategic guidance across design, development, testing, program governance, and more.

Turn information into action

An issue found is only as good as an issue fixed. All mobile findings—including those from Live App Testing and the Mobile SDK—can be stored in the Level Access Platform for easy prioritization with tools like Digital Asset Findings, and easy syncing into developer workflows with Jira, Asana, and Azure DevOps integrations.

Unlimited support, supercharged with AI

Even the most experienced teams hit roadblocks. When that happens, fast, reliable support is critical. Ask Level AI is your always-on accessibility assistant, ready to answer questions and unblock your team in real time. For deeper guidance, you can get unlimited access to our team of experts, ensuring your team gets the help it needs—whenever it's needed. Together, these support options keep your accessibility efforts moving forward, no matter the challenge.



Ask Level AI

Solution Overview



✓ Live App Testing

Mobile testing on real devices for your entire team.

✓ Mobile Testing SDK

Ready-to-scale accessibility testing, right out of the box.

✓ Detailed audits and evaluations

Comprehensive audits from accessibility experts.

✓ Responsive web testing tools

Accessibility for every mobile experience.

✓ Academy

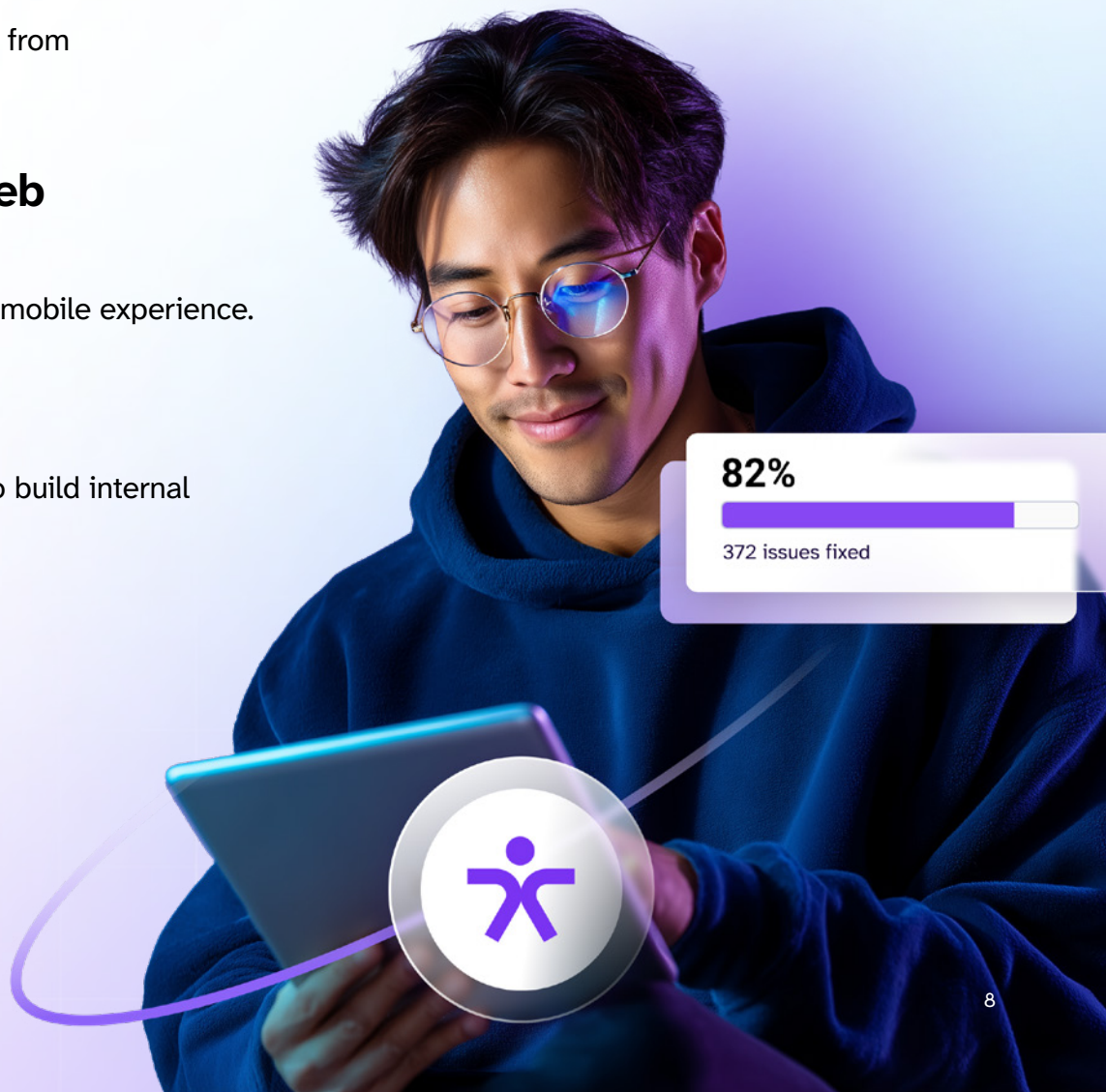
Role-based learning to build internal knowledge and skills.

✓ Consolidated prioritization tools

Consolidated findings and advanced tools to turn issues into action.

✓ Expertise and Support

Unstick roadblocks to keep your teams moving.



Testimonials



Partnership

Mid-market



The partnership with Level Access has been exceptionally valuable to ensure the software we design is aligned to the accessibility needs of people and organizations around the world.”

— Sam Thorpe, Chief Product Officer, Nitro Software



Platform

Mid-market

The Level Access Platform’s project management integration enabled Honeylove to streamline accessibility issue remediation, reducing the proportion of developers’ time devoted to accessibility-related administrative work from 50% to 10%.

[Honeylove case study](#)