

# Mobile Accessibility Testing that Fits the Way Your Teams Work



## Test native mobile experiences your way. Manage every finding as one connected program.

Mobile accessibility testing should adapt to your teams, workflows, and release processes, not force everyone into a single approach. That's why Level Access mobile testing gives organizations multiple ways to evaluate native iOS and Android apps, from expert evaluations and cloud-based testing to on-device validation and automated SDK workflows.

Every finding is connected in the Level Access Platform, helping teams prioritize remediation, collaborate across functions, and demonstrate progress over time.

## Why organizations choose mobile testing from Level Access

### Pick the testing path that fits your team

Different teams need different ways to test. Accessibility specialists may require expert validation, QA teams may need testing on real devices, and developers often want accessibility embedded directly into test automation workflows. Start with the approach that works today, then expand coverage and automation as your program evolves.

### Testing built for native mobile accessibility

Native mobile apps introduce gestures, focus behavior, accessibility trees, platform conventions, and assistive technology interactions that differ from the web. Our native mobile rules engine is designed specifically for iOS and Android, helping teams uncover high-impact accessibility issues with testing built for mobile experiences.

### Turn every finding into coordinated action

Testing is only valuable when issues get fixed. Findings from evaluations, Live App Testing, On-Device Testing, and automated SDK workflows can flow into the Level Access Platform, where teams can prioritize work, track issue history, report on progress, and make accessibility insights available through MCP-connected workflows.

# Solution overview



## Expert evaluations

**Human-centric audits for a clear understanding of accessibility risk.**

Level Access experts evaluate mobile designs and functioning applications to identify accessibility barriers, understand conformance gaps, and provide prioritized remediation guidance.



## On-Device Testing

**Flexible testing on the devices and environments you already use.**

Run accessibility scans directly on the physical devices, emulators, and simulators your team already uses. Crawl your app with AI, evaluate finding history, and share results with your team, all from environments that reflect real-world use.



## Live App Testing

**Fast, no-code accessibility checks in the cloud.**

Upload an app and test accessibility on real or virtual devices without configuring automation or managing hardware. Quickly investigate issues, validate fixes, and share results across teams.



## Mobile Testing SDKs

**Automated accessibility in development workflows.**

Embed accessibility checks into mobile test automation and CI/CD pipelines. Surface issues earlier in development and help teams prevent accessibility debt before release.

# One connected platform for mobile accessibility

Every accessibility finding becomes more valuable when it's connected to the people responsible for fixing it.

The Level Access Platform centralizes results from across the mobile testing solution, creating a single source of truth for managing accessibility work.

MCP-enabled connectivity extends findings into existing workflows and tools, while AI-powered insights and comprehensive reporting help teams understand issues, prioritize remediation, and share clear guidance across engineering, QA, and accessibility teams. The result is a faster path from discovery to resolution.



## Start testing native mobile apps your way

Ready for mobile testing that fits your teams, your devices, and your release process?

**Request your customized 30-minute demo today to experience mobile testing in action.**