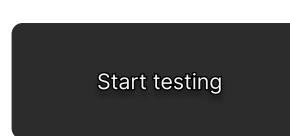


Discover how to make React Native components accessible to all users. Through practical examples and guided testing, learn essential techniques for creating inclusive applications.

Accessibility tester

accessibility testing



Other modes:



Select a category to test:

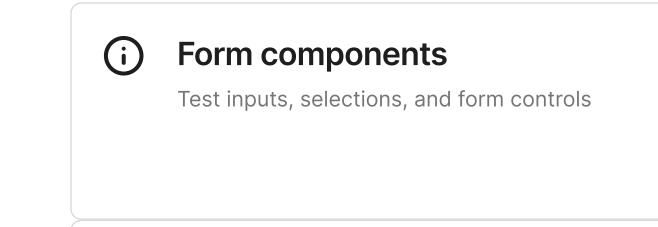
Components

(i) Text & headers Test basic text components, headings, and

content hierarchy

i Interactive elements

Explore buttons, links, and touch targets

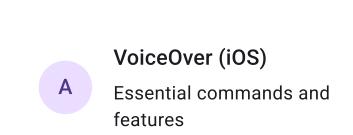


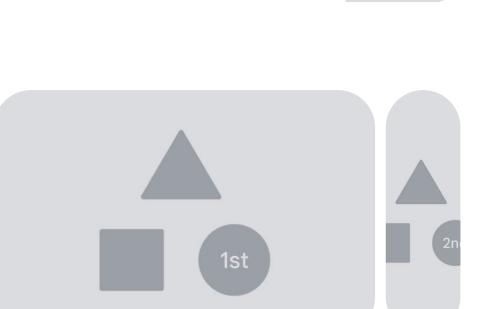
(i) Complex interactions Try modals, gestures, and advanced patterns

Another important component in accessibility is the usage of screen readers.

Screen readers

TalkBack (Android) Basic gestures and navigation





Enable screen readers

Here, different actions will be tested. Learn and test common gesture patterns.

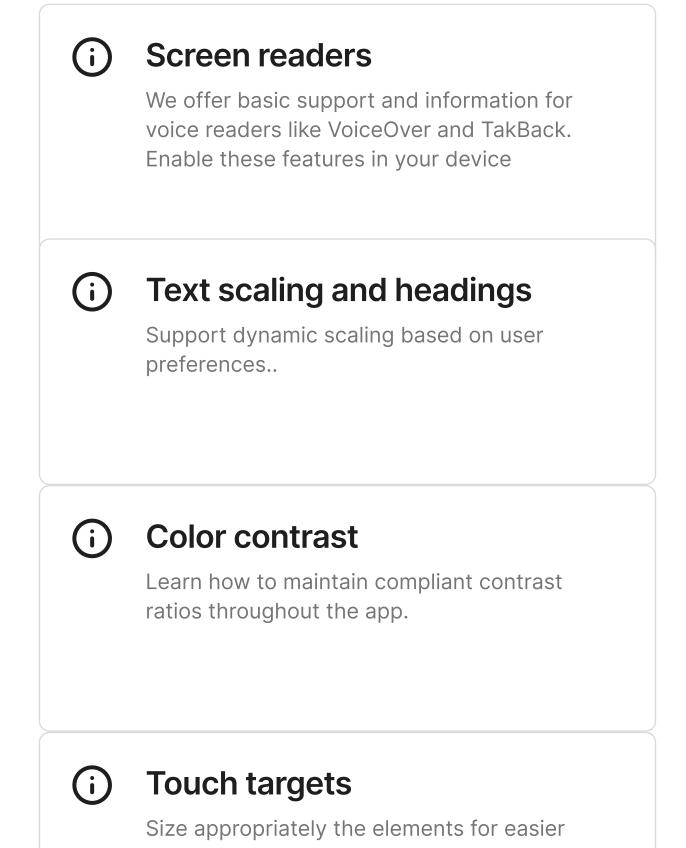
Gestures

. Basic Taps "Tap the box below to continue' [Interactive Box] Progress: 1/4 gestures Long Press "Press and hold the button" [Hold Area]

Swipe Actions "Swipe the card left or right [Swipeable Card] Arrows show direction Custom Gestures "Double tap and hold" [Practice Area] Visual feedback provided

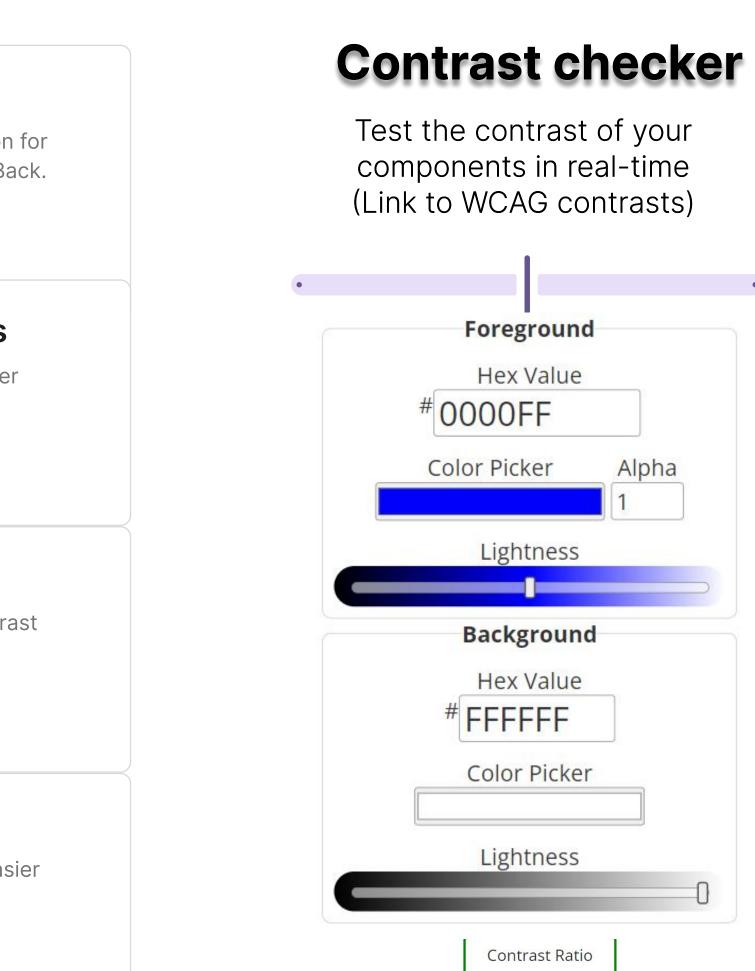
Timer shows duration

Snackbar giving succesful feedback

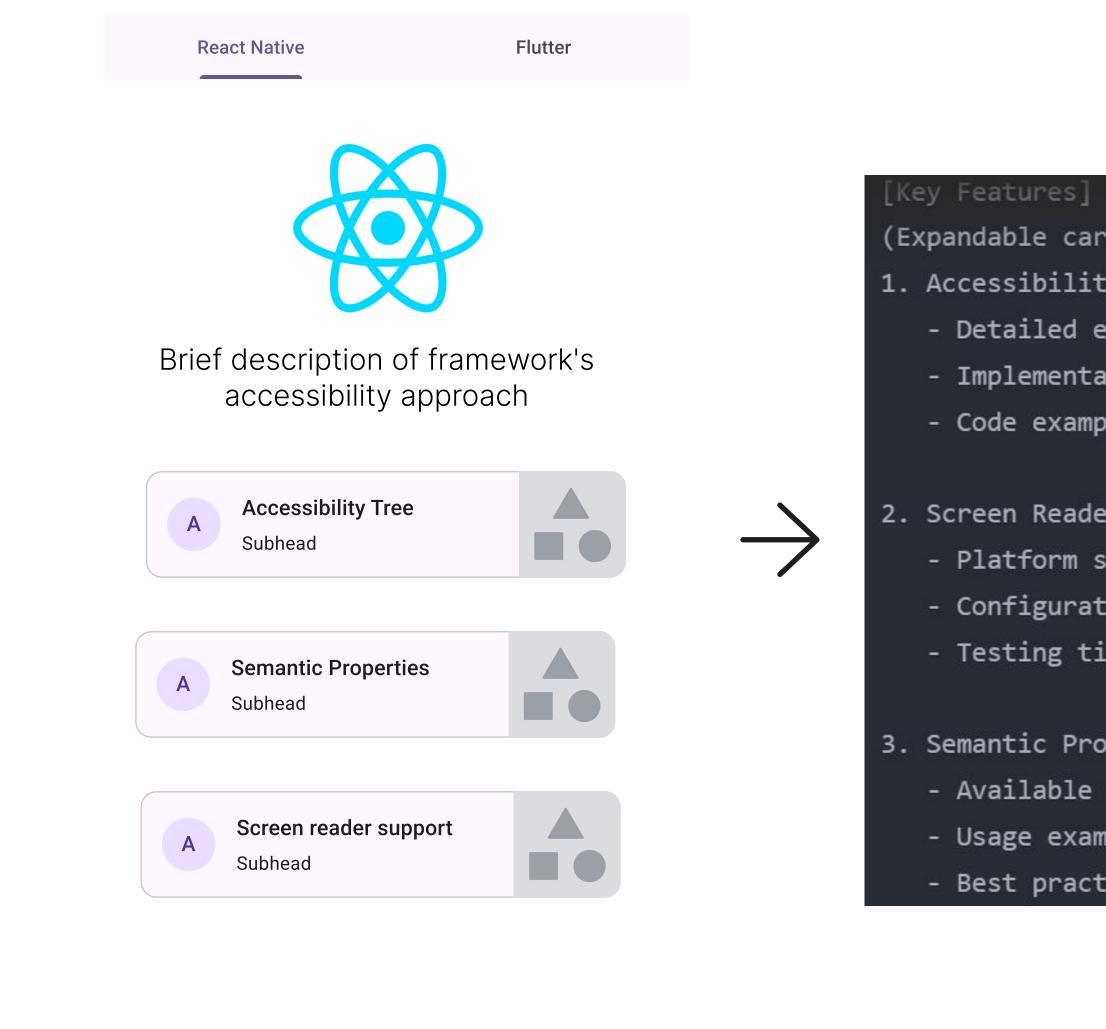


Screen readers

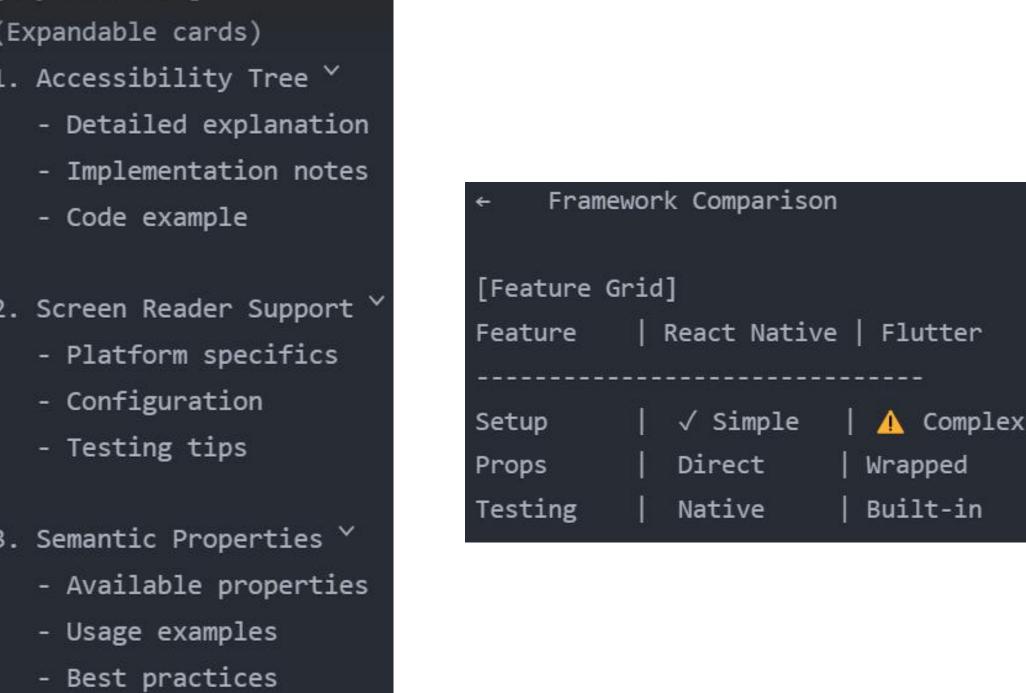
Accessibility docs

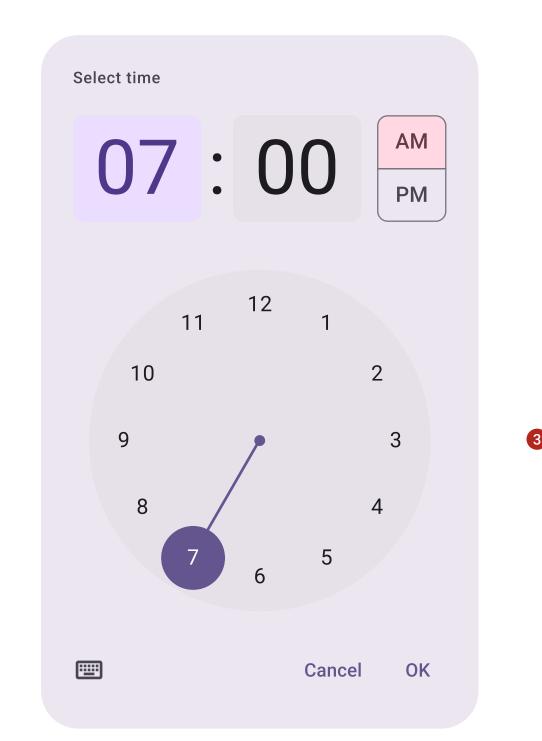


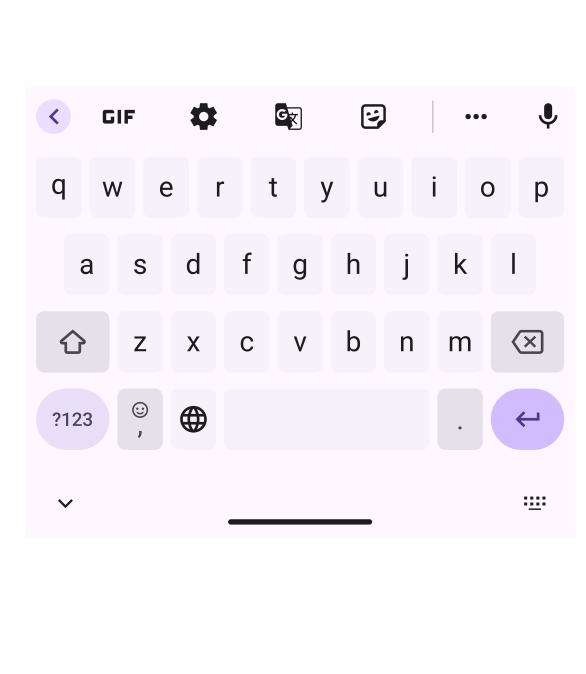
Contrast checker



Frameworks







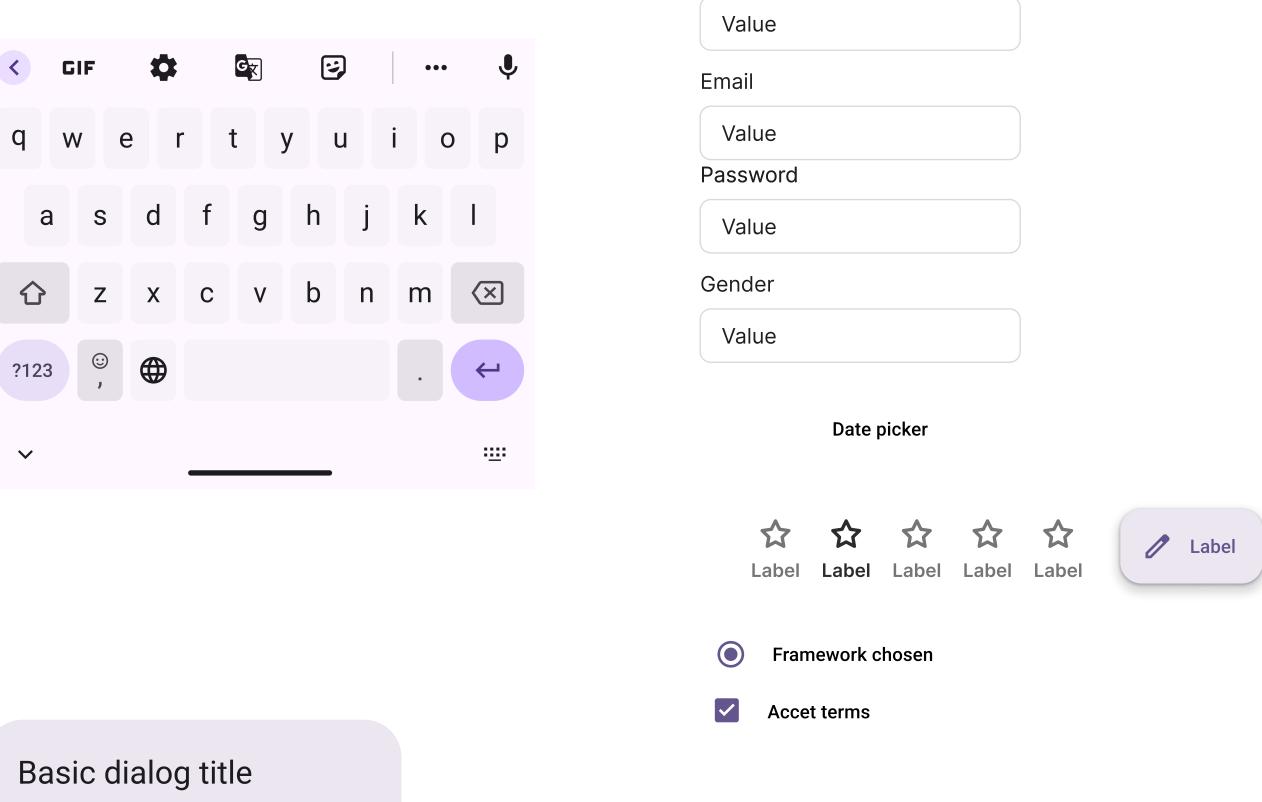
A dialog is a type of modal window that

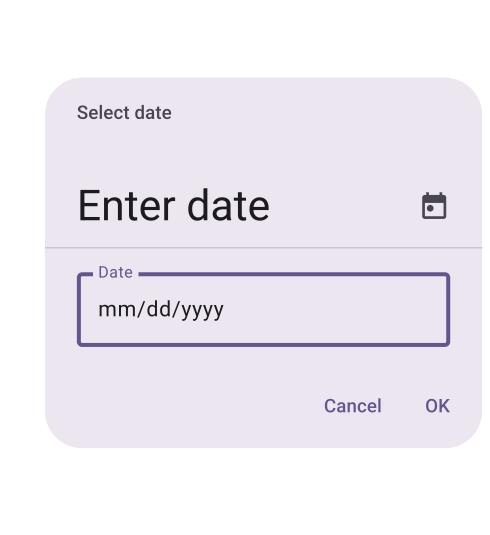
provide critical information, or prompt

Action 2 Action 1

appears in front of app content to

for a decision to be made.





8.59:1