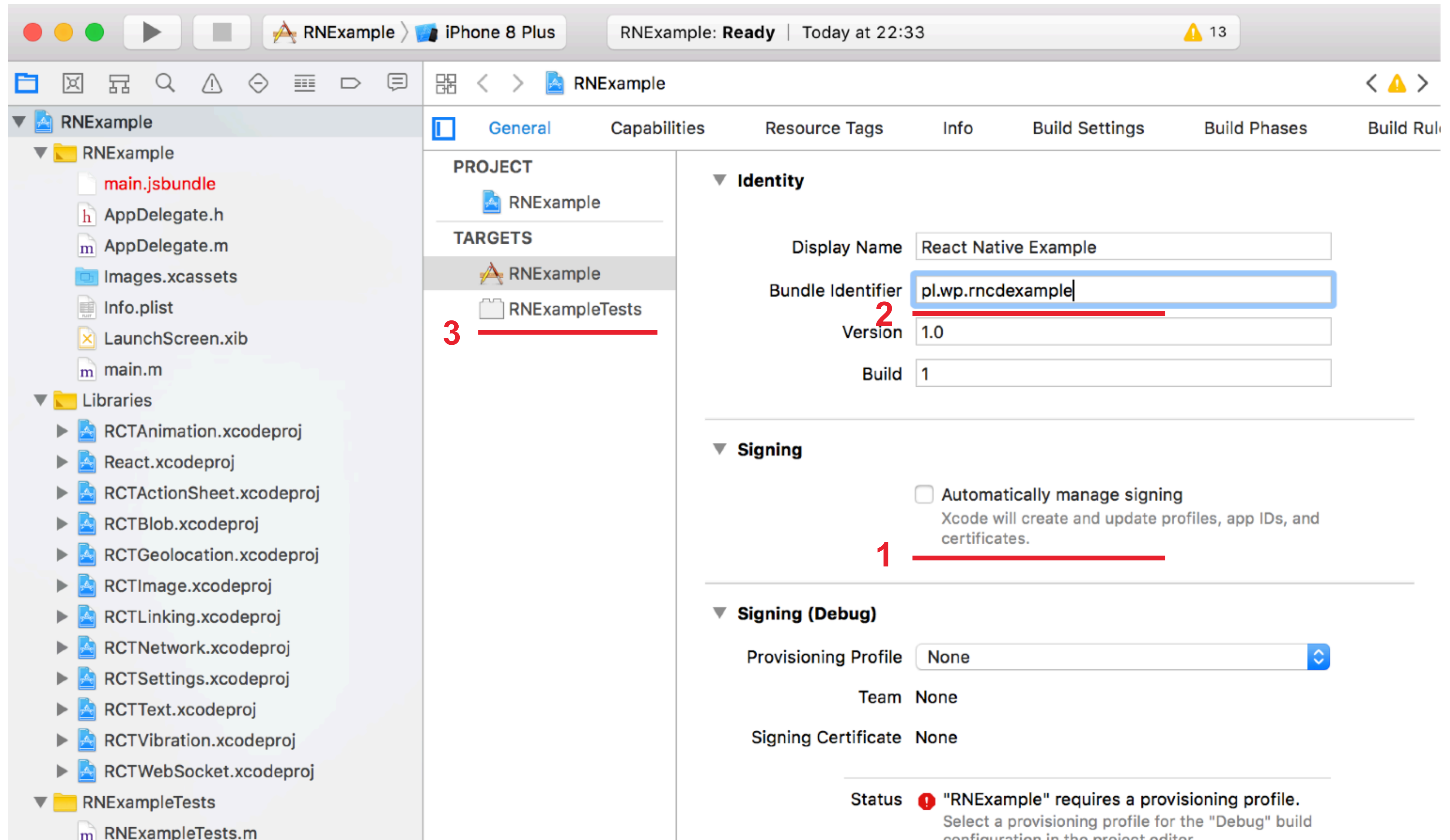


How to: Prepare iOS app



- `open ./ios/RNExample.xcodeproj`

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The screenshot shows the Xcode project editor for an iOS app named "RNExample". The interface is divided into three main sections: a project navigator on the left, a central pane for project details, and a right-hand pane for configuration settings.

Project Navigator (Left): Displays the project structure. The "RNExample" folder contains files like "main.jsbundle", "AppDelegate.h", "AppDelegate.m", "Images.xcassets", "Info.plist", "LaunchScreen.xib", and "main.m". The "Libraries" folder lists various React Native components like "RCTAnimation.xcodeproj", "React.xcodeproj", etc. The "RNExampleTests" folder contains "RNExampleTests.m".

Central Pane (Middle): Shows the "PROJECT" and "TARGETS" sections. The "PROJECT" section lists "RNExample". The "TARGETS" section lists "RNExample" and "RNExampleTests". A red line and the number "3" highlight the "RNExample" target.

Right-Hand Pane (Right): Contains configuration settings for the selected target. The "Identity" section shows the "Display Name" as "React Native Example", the "Bundle Identifier" as "pl.wp.rncdexample" (highlighted with a red line and the number "2"), the "Version" as "1.0", and the "Build" as "1". The "Signing" section shows the "Automatically manage signing" checkbox is unchecked. The "Signing (Debug)" section shows the "Provisioning Profile" set to "None", the "Team" as "None", and the "Signing Certificate" as "None". A red line and the number "1" highlight the "Automatically manage signing" checkbox. At the bottom, a status message indicates: "Status [red icon] 'RNExample' requires a provisioning profile. Select a provisioning profile for the 'Debug' build configuration in the project editor."