

Quiz Example Kit

Quiz Example Kit, using this kit make interesting iPhone quiz apps. User's can check their vocabulary using this amazing quiz app.

The kit includes following interesting and easy to modify parts

- Compatible with the latest xCode version
- Retina graphics that can be modified
- Nice and sleek animations
- Icon templates
- Editable plist where you can add your questions and answers

Please see below, a detailed demo about the kit how it works for the users. In the example below we are using German words.



Figure 1: Main menu

In the main menu, user have three options, Challenge (which instantaneously starts the quiz), high scores (which shows the currently saved high scores from within the app), settings where user can see app details/info, rate the app or send feedback.

Below is the brief detail of each user interface of the kit.



Figure 2: Quiz screen

Here user can see the text at the top (in german), user needs to answer the meaning in English from the options below, once user will select the correct

or wrong option he will go to the points screen, user can enter his/her name to record the high scores

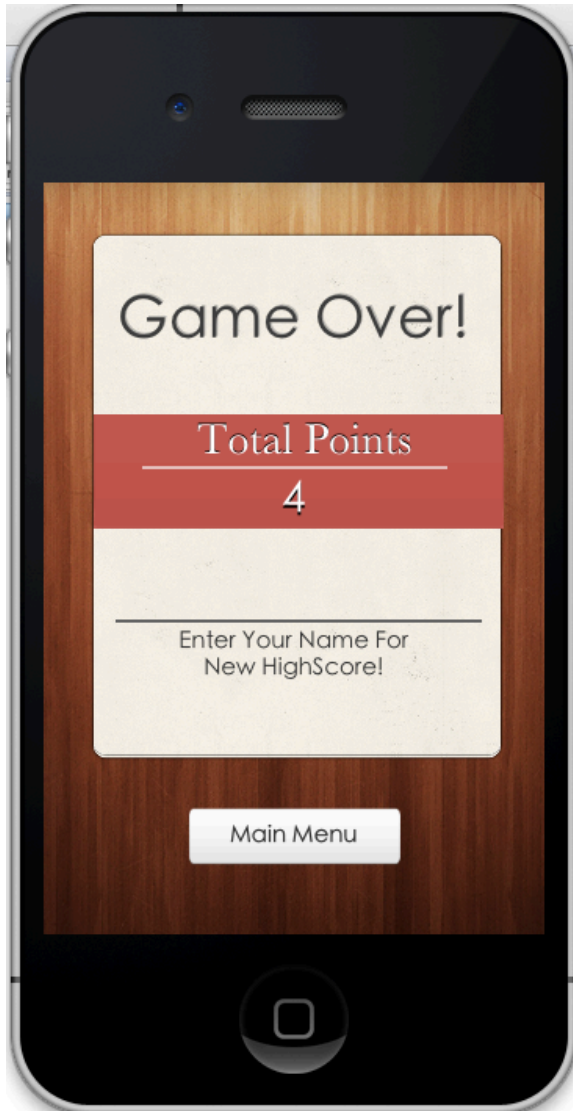
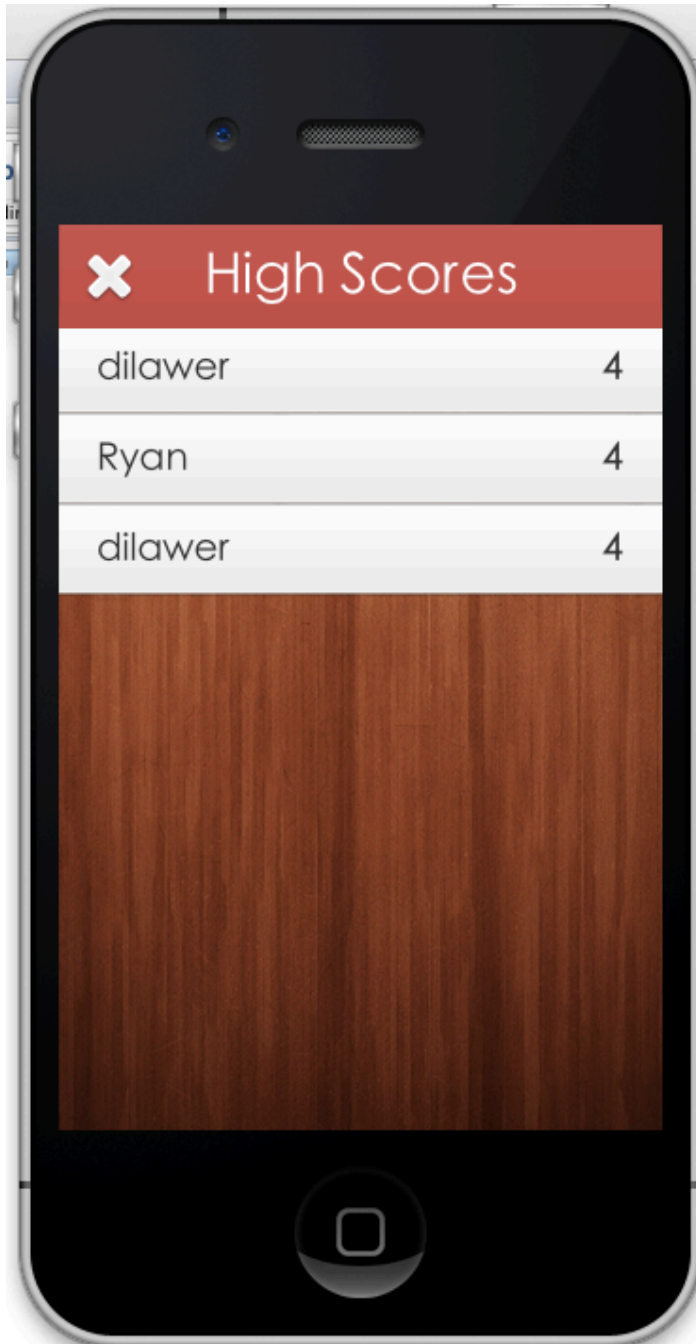


Figure 3: Points screen

Enter your name and press done from keyboard to save scores in high scores list.

After adding high scores see the latest high scores in from the main menu high scores.



See app info, rate the app or send feedback from the settings screen





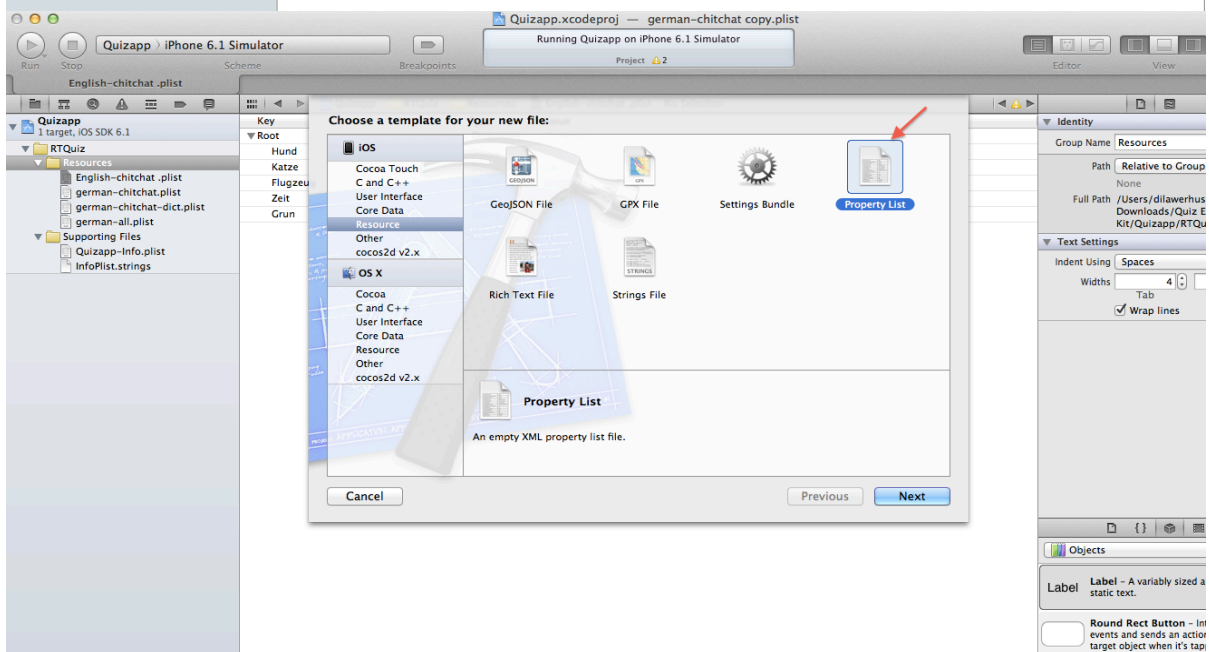
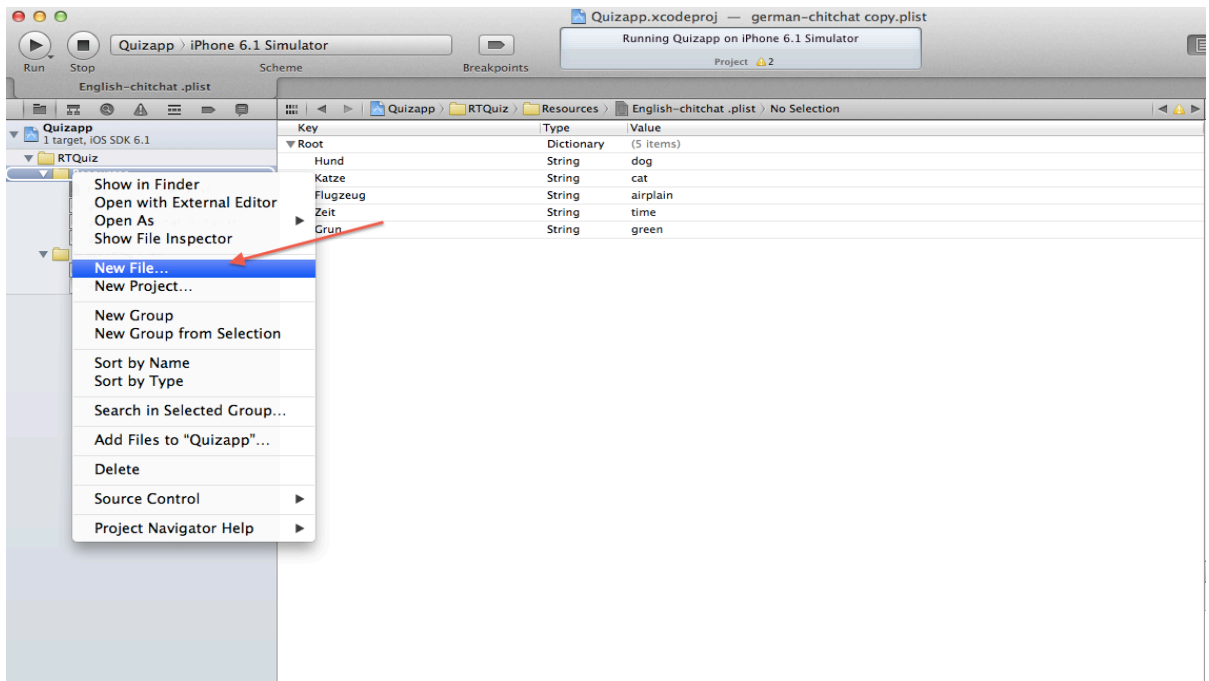
Enjoy the quiz app and send your feedbacks how you like this app.

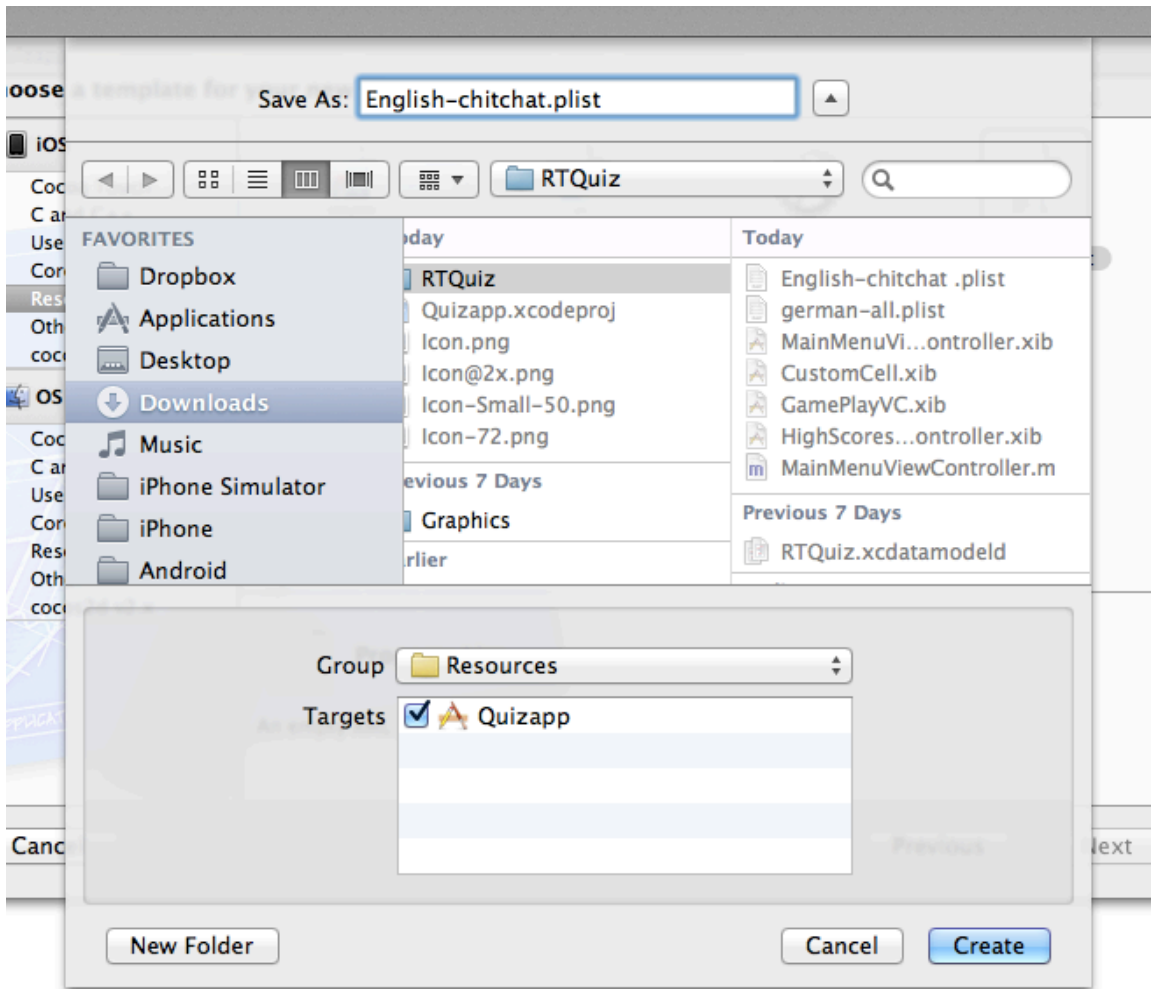
Adding plist to increase game level

Please see below step by step guide how to edit/add plist file to change/add new levels in the app

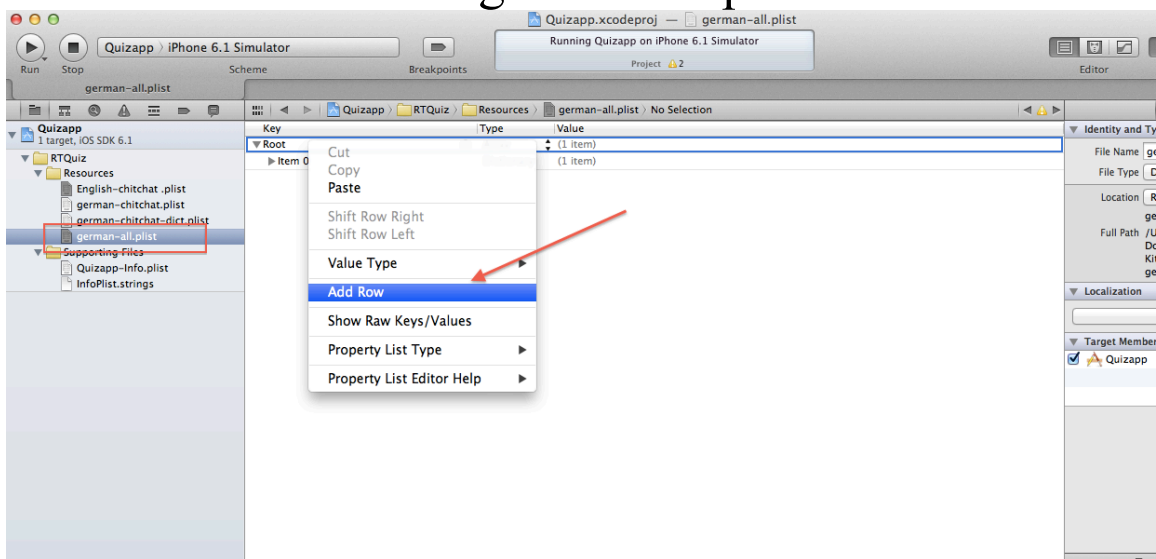
Step 1:

Adding new plist file,

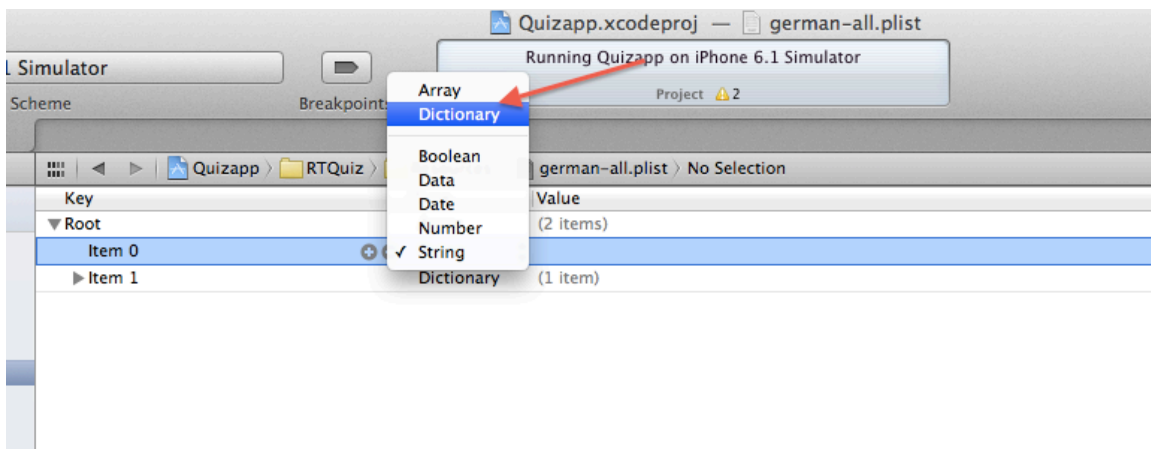




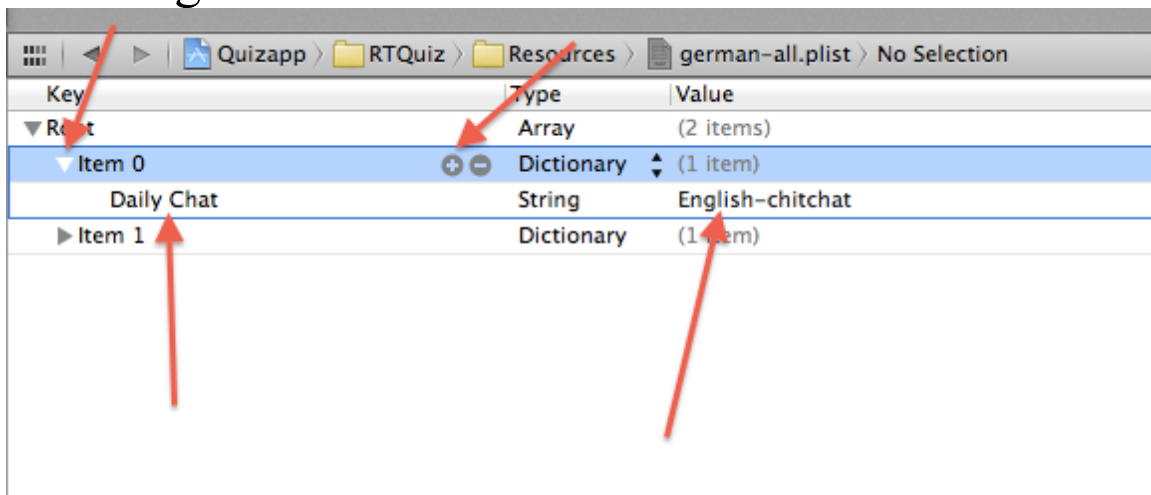
Add a new record in “german-all.plist”



Click on “string” and change the type to Dictionary

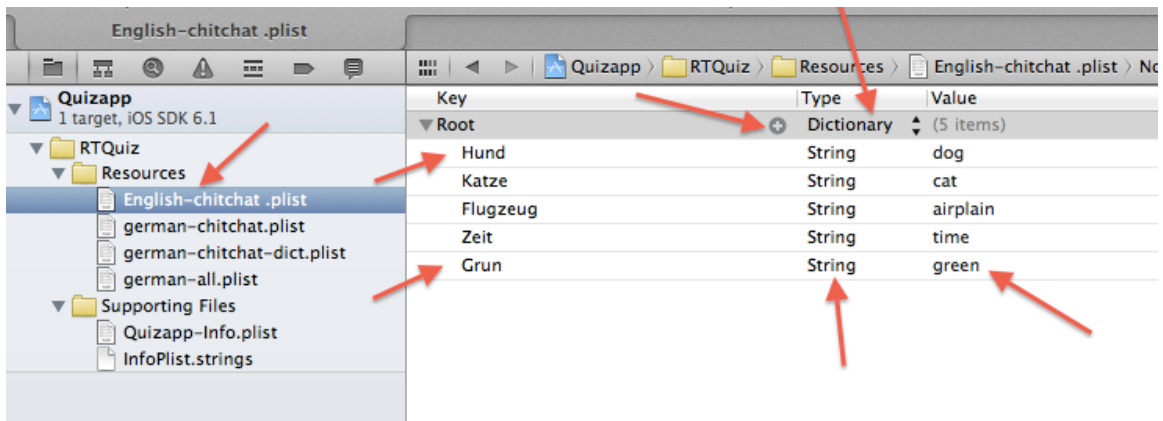


Expand item 0, add new item in that using + sign, add the key at left side and name of you newly added plist file at right side.



Change the type of root to “Dictionary”, add items using “+” sign. Add items as show in the example

screenshot below



Play the app now and you will find 2 levels in the app. Enjoy!