


Homework 9

Task 1

Create software for planning session attendance on WWDC conference. The application must have the following functions:

- Showing all the sessions in a table view
- Each cell must have the following items
 - Session name
 - Session time
 - Favourite button, so the user is able to favourite/unfavourite a session (use delegate structure).
- The application must save locally (on the device) data about the favourite sessions that the user has selected. That way if the application closes the user will still be able to take that information.
- It is recommended to use at least 1 Objective C class
- Session names and time must be fetched from remote database:

 <https://softuniaresttest1.firebaseio.com/>

softuniaresttest1

 **WWDC**

 **Sessions**

 **Closing party:** "9PM-12AM"

 **Session1:** "9AM-10AM"

 **Session2:** "10AM-11AM"

 **Session3:** "11AP-12PM"

 **Session4:** "12PM-1PM"

 **Session5:** "1PM-3PM"

Application

