Challenge 14.6 - Save App Settings to NSUserDefaults

The NSUserDefaults are a great place to store user preferences for your app. Save the current version of the app that has been used to the NSUserDefaults.
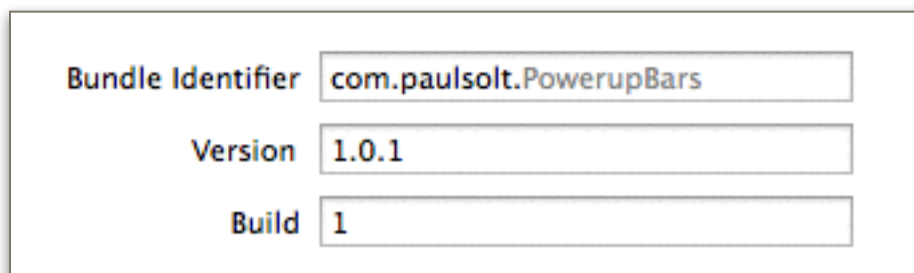
Current Version

Use NSUserDefaults to save the current version of the app. Use something like the format below. Note: Versions can have two periods (MajorVersion.MinorVersion.BugRelease), you can't save it as a number, without losing information.

> Key: @"currentVersion"
> Value: @"1.0.1"

Save the current version of the app as a setting to the NSUserDefaults. You can access the current version of the app using the string constant @"CFBundleShortVersionString" from the main bundle's information dictionary.

> [NSBundle mainBundle].infoDictionary[@"CFBundleShortVersionString"]

The Xcode project settings Version 1.0.1 is found with the CFBundleShortVersionString

Bonus

Bonus 1: Display a custom popup message (UIAlertView) when the app is first open, when the version changes, or when the app is opened more than once. You'll want to check the last used version of the app.