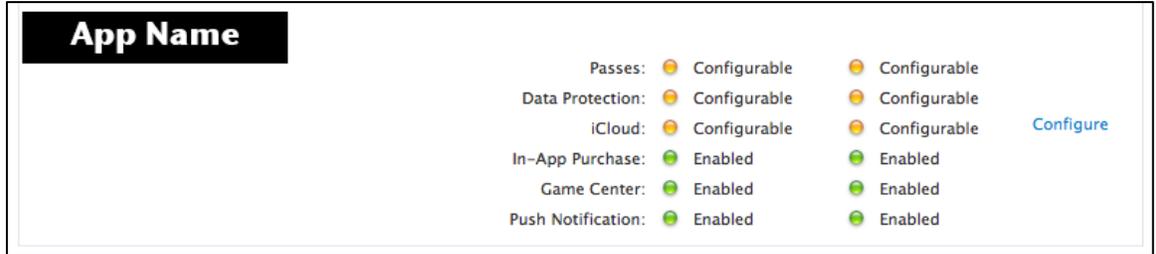


iOS Push Notifications with Buzztouch.com

1. Go to: <https://developer.apple.com/ios/manage/bundles/index.action>
  - a. Find the app you would like to enable Push Notifications on:



- b. Click Configure
  - c. Check “Enable for...”

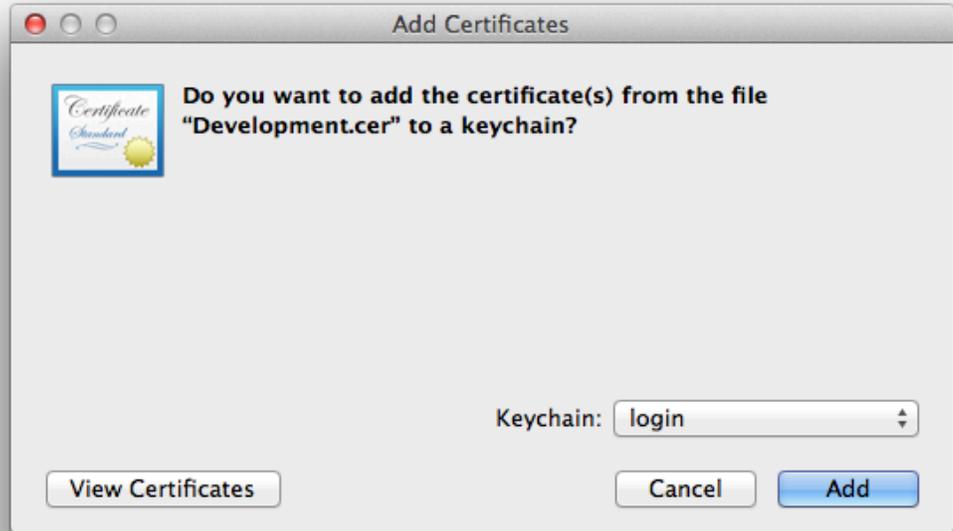


- d. Configure the 2 Certificates:
    - i. Development
      1. Used to send Test Push Notifications to devices registered through the Apple Developer Portal
    - ii. Distribution
      1. Used to send Push Notifications to devices once the app is in the store
  - e. Download the 2 Certificates (These will have the file extension of .cer)

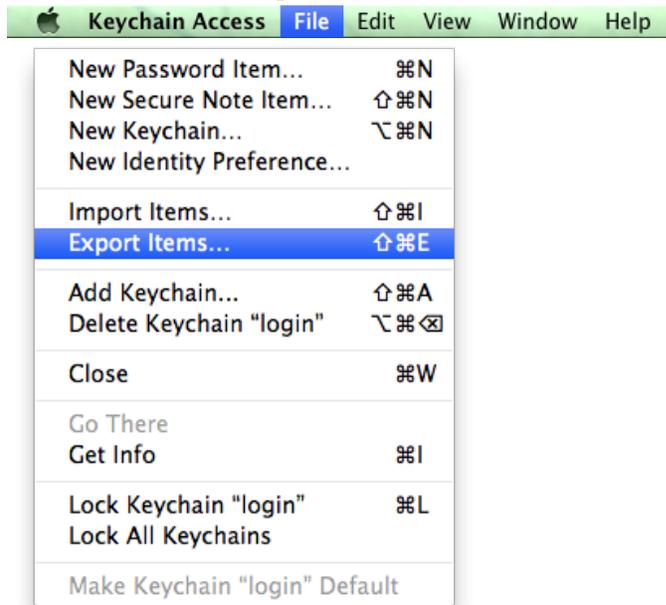


2. Converting the .cer to p12
  - a. Double click on the downloaded certificate

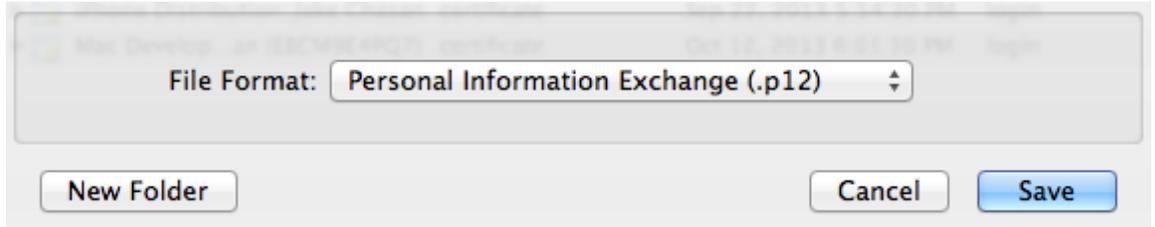
- b. Add it to the "login" Key Chain



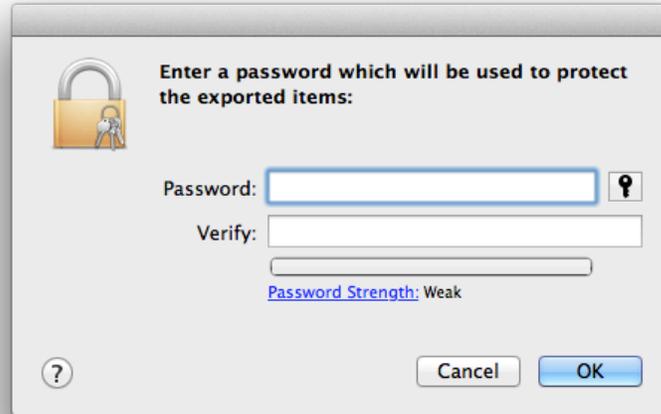
- c. Click "File" then "Export Items"



- d. Save the Certificate



- e. When Prompted for a Password: *Leave this field Blank*

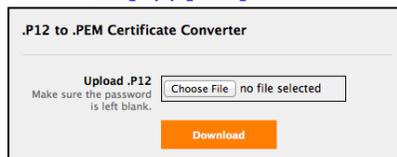


- f. Click "OK"  
g. Put in your Computer's Administrator Password



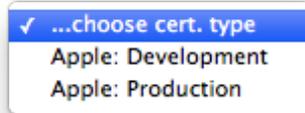
- h. Click either "Allow" or "Always Allow"  
3. Convert the .p12 Certificate to a .PEM

- a. Go to: <http://p12pem.com>



- b. Click "Choose File" and find the .p12 file you created in the last step

- c. Click “Download”
  - i. Your .pem file has been downloaded
- d. Find this file, it should be in the “Downloads”
- 4. Upload your certificates to your BT Control Panel’s Push Page
  - a. Select “...choose cert. type”
    - i. Pick Development or Distribution (*Which ever one you picked at the beginning of this guide*)



- b. In the “.PEM Certificate Passphrase” enter anything, it does not matter
- c. Select the file by clicking the Green + Sign

.PEM Certificate File

- d. Click “Upload”

**Apple Push Certificates** | [Help](#) | [About](#)

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Development Cert. ● [remove](#)  
 Production Cert. ● [remove](#)

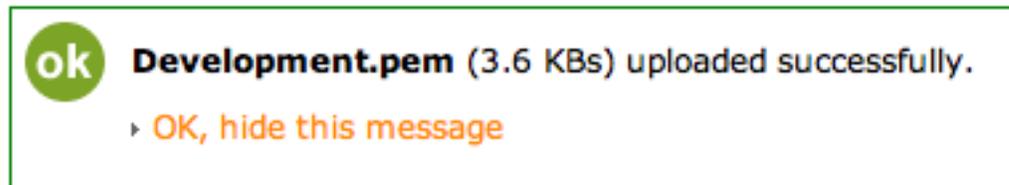
...choose cert. type ▾

.PEM Certificate Passphrase

.PEM Certificate File  
 

[upload](#)

- e. You should see the following message at the top of the page



- 5. Go to the Core Settings, then Push Notifications, then click “Prompt Users” and “Re-set to the default control panel URL”
  - a. Click “Save”

▸ [Push Notification Settings](#)

**Prompt for Push Notifications**

Yes, prompt for Push Notifications ▾

**Register Device URL** ▸ [Re-set to the the default control panel URL](#)

- 6. Re-Download your App’s Source Code
  - a. CodeSign the app with the Either the Development or Distribution Certificate
- 7. Compile and Run

8. You Are All Done