
ADDING THE QUICKUI NUGET SOURCE

NuGet is a package format and set of associated client tools that let you find, download and install packages in your .NET projects.

QuickUI is distributed as a NuGet package. To install the QuickUI beta NuGet package follow the instructions in this document

Related Links:

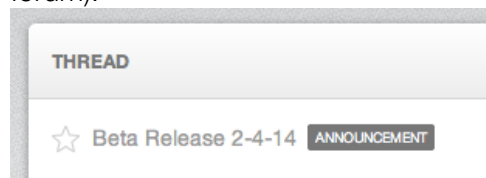
NuGet.org <http://www.nuget.org/>

YouTube video on installing NuGet in Xamarin Studio
<http://youtu.be/uHbAgbfgQdU>

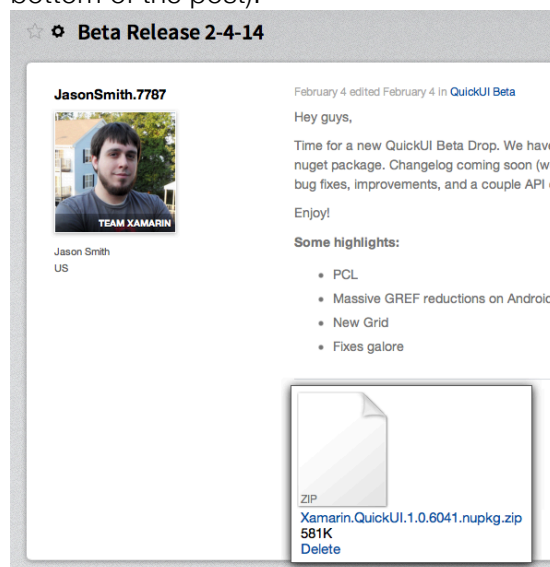
Getting QuickUI beta

Follow these steps to add the QuickUI beta package

- 1) Visit the private forum at <https://forums.xamarin.com/categories/quickui-beta>
- 2) Go to the post for latest beta release (usually the post pinned to the top of the forum).



- 3) Download the QuickUI beta package file (click on the document icon at the bottom of the post).

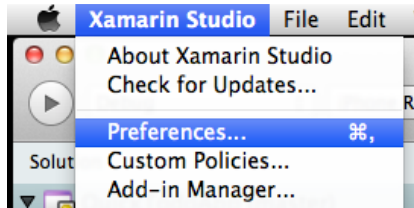


- 4) Once downloaded, check the file has been unzipped and you have a **.nupkg** file, then read the next section for details on how to install it.

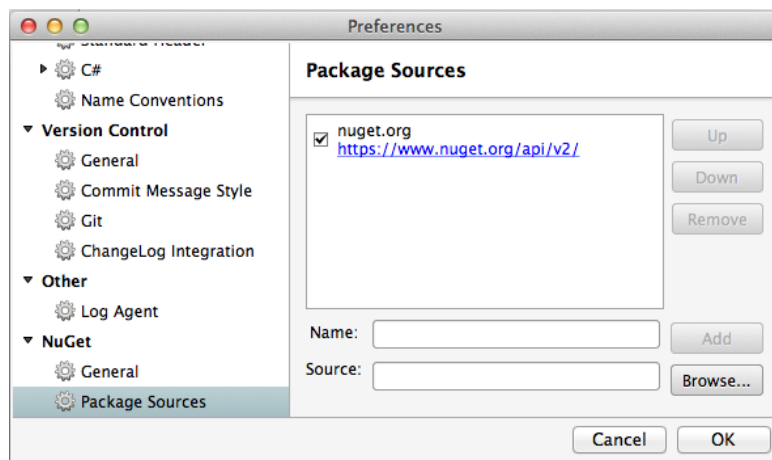
Add QuickUI Nuget Source

You should have already followed the instructions to install the NuGet add-in for Xamarin Studio and also downloaded the QuickUI beta package file.

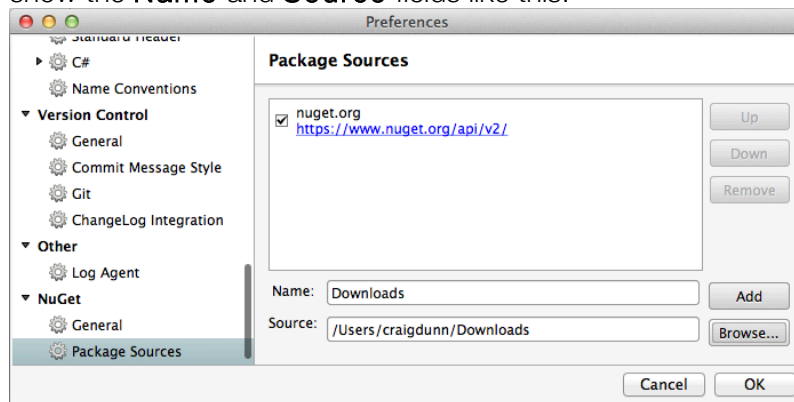
1) Go to Xamarin Studio **Preferences...**



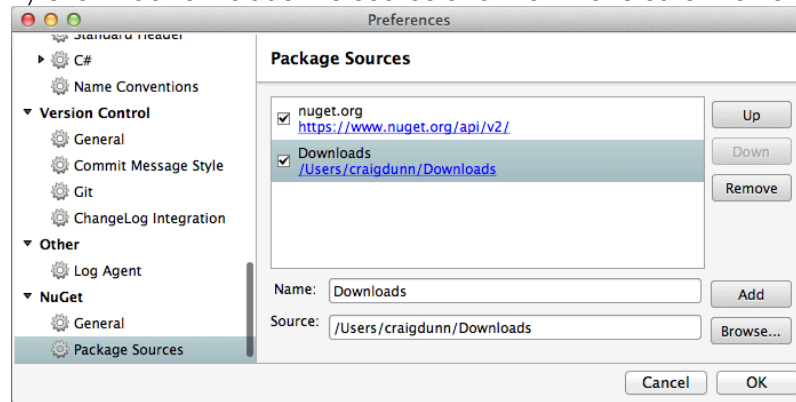
2) Go to the **NuGet > Package Sources** pane



3) Make your **Downloads** folder into a NuGet source by clicking Browse... then navigating to the folder and clicking Open. The **Preferences** window will now show the **Name** and **Source** fields like this:



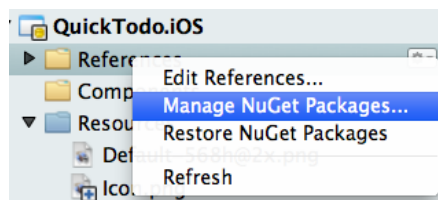
4) Click Add to include the source and then make sure it is ticked.



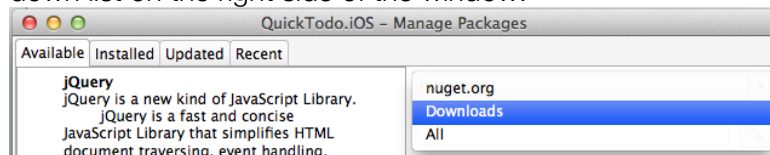
Now your Downloads folder will be treated as a NuGet source and any .nupkg files present will be available for including in your Xamarin Studio projects.

Adding QuickUI to a project

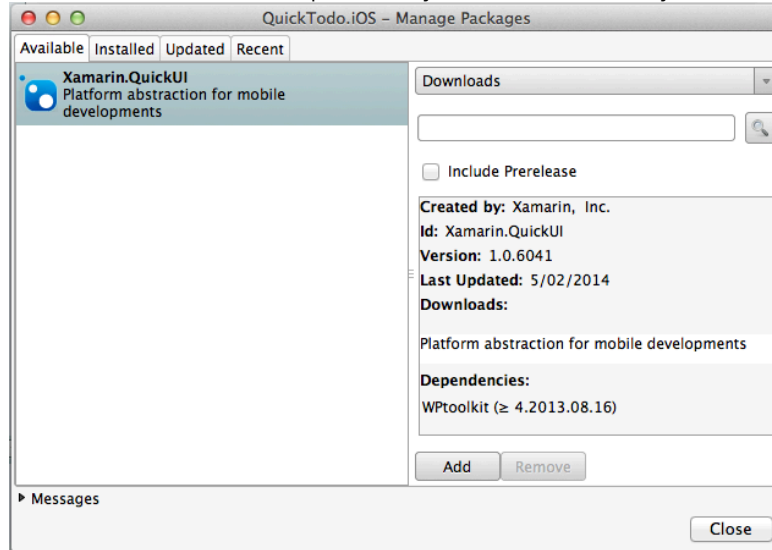
1) Right-click on a project (or on its References node) and choose **Manage NuGet packages...**



2) Change the source to the Downloads folder we added earlier using the drop-down list on the right side of the window.



3) **Xamarin.QuickUI** will be listed because we downloaded the **.nupkg** file to the **Downloads** folder previously. Click on the entry to see details of the package.



4) Click the **Add** button and **QuickUI** will be added to your project!

Tip: If there is a warning about not finding the **WToolkit** dependency, install it manually from the nuget.org source first then re-try installing QuickUI.

Summary

You should now be able to add the QuickUI beta package to your projects in Xamarin Studio.