Subject: Re: install UPP on a new laptop with Win 10
Posted by Klugier on Sat, 13 May 2017 12:11:30 GMT
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Hello,

At the first spot I see that you have not connected CtrlCore to your package - can you do this? You can do this by "Add package operation" and select CtrlCore - if it will not be available it will mean that uppsrc nest is wrongly configured.

I was talking about this window:

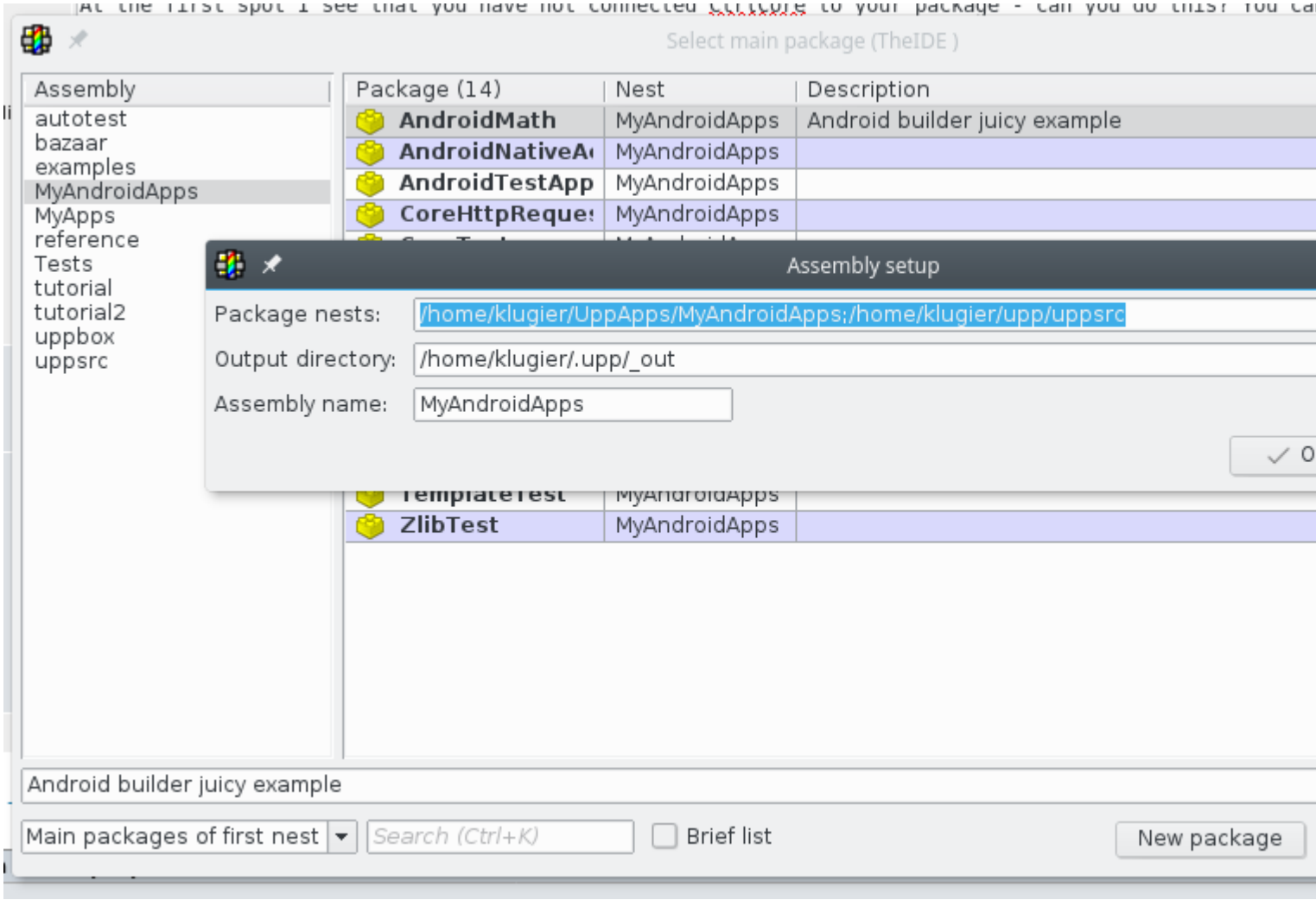
But the two above screen-shots are perfect. Especially the one where there is no CtrlCore connected (Ss2.jpg)

Can you also post .upp package related file. This will help to define what's really happend - it would be good to have the versions where it works and where it is not. The .upp is TheIDE package file and can be found in package directory.

Sincerely,
Klugier

File Attachments

1) Screenshot_20170513_141030.png, downloaded 1432 times


Select main package (TheIDE)
Assembly
autotest
bazaar
examples
MyAndroidApps
MyApps
reference
Tests
tutorial
tutorial2
uppbox
uppsrc
Package (14)
Nest
Description
AndroidMath
MyAndroidApps
Android builder juicy example
AndroidNativeA
MyAndroidApps
AndroidTestApp
MyAndroidApps
CoreHttpReque
MyAndroidApps
Assembly setup
Package nests:
/home/klugier/UppApps/MyAndroidApps;/home/klugier/upp/uppsrc
Output directory:
/home/klugier/.upp/_out
Assembly name:
MyAndroidApps
ZlibTest
MyAndroidApps
Android builder juicy example
Main packages of first nest
Search (Ctrl+K)
Brief list
New package