Subject: Re: Several versions of upp: the best structure of Upp directories? Posted by fudadmin on Wed, 16 Aug 2006 14:24:45 GMT

View Forum Message <> Reply to Message

masu wrote on Wed, 16 August 2006 13:05Up to now I have used two different versions: upp605 and upp\_dev.

I named the top level directories after these versions and added their assemblies to theIDE using appropriate suffix for each assembly.

So, I end up having 'examples', 'Common', 'reference' and 'uppsrc' assemblies for upp605 and 'examples\_dev' etc. for development version. The paths are all consistent within one version, e.g. 'examples' refers to 'uppsrc' whereas 'examples\_dev' refers to 'uppsrc\_dev'. I plan using a third version from UVS2.

## Matthias

suffixes is one more big that problem I've encountered...

How do you duplicate (or triplicate) your packages and do all the renames? (Including all the includes)

here is my "main" originally installed upp dir "D:\Devel\_upp":

It holds some subdirs (which I always don't want to update because that breaks all my improvements... (one latest big loss -my theIDE icons which I had CtrlLib.iml or how was it called) and several ide?\*.exe which time to time I copy from E:\out dirs

Then, I have more working and developement dirs in E:\\*\*\*\*\* Matthias's style... some of which I sometimes sync from uvs and some regularly from subversion.

Wouldn't be better to have working dirs:

```
D:\Devel upp 605
=== cfa
=== uppsrc
=== examples
=== etc...
=== theide.exe
D:\Devel upp alive
=== cfg
=== uppsrc
=== examples
=== etc...
=== theide.exe
D:\Devel_upp_Mirek_dev
=== cfa
=== uppsrc
=== examples
=== etc...
=== theide.exe
D:\Devel upp Aris dev
```

```
=== cfg
=== uppsrc
=== examples
=== etc...
=== theide.exe
```

Then the question how to organize archieves and sync all this?

File Attachments
1) UppStructure.PNG, downloaded 2673 times