Subject: what folders structure do you use with version control?
Posted by fudadmin on Thu, 10 Jan 2008 08:47:26 GMT
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Sorry, I've already asked before but once again
e.g

C:/MyApps/ (working copy)
  /app1/
  /app2/
 /uppsrc/ (tweaked)
  ...

C:/MyRepos/
 /MyApps/
 /uppsrc/ (tweaked)
  ...

C:/upp/
 /examples/ (experimenting)
 /uppsrc/
 /out/
  ...

C:/uppsvn/ (updated from sourceforge)
 /examples/
 /uppsrc/
  ...

C:/uppsvn/ (working copy checkout from sourceforge or your repos?)
 /tags/
   /examples/
   /uppsrc/
   ...

C:/uppmirek/
 /uvs.examples/
 /uvs.uppsrc/
  ...

that's how I start. Then progress with backups and backups of backups, then lose track where is where, then delete or lose most important things and end up with old scatttered pieces... (Range of emotions...) Am I alone like this?
Having in mind about 10 other operating systems...

Subject: Re: what folders structure do you use with version control?
Posted by mr_ped on Thu, 10 Jan 2008 09:47:00 GMT
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I use personal SVN and theme-like nests directories.
~/UppMyApps/... for experiments
~/upp/UppVA/... for one whole ongoing project
~/upp/source/.. for UPP sources
etc...

As I don't upgrade main UPP very often (still at 2007.1 as it's very stable and suit my current needs), I don't have to worry much about many versions of upp IDE sources.

My own sources are always commited in my local svn, so I can see progress and file changes there. And I'm backing it up on USB flash disc under /upp/source/<DATE>/ directories on 1-4 daily basis. With deleting older directories (I keep only 1 dir per month from those 2+ months older).

Subject: Re: what folders structure do you use with version control?
Posted by mdelfede on Thu, 10 Jan 2008 11:25:06 GMT
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I use :

~/sources/upp
  ~/sources/upp/uppsrc
  .....

Unchanged for the latest stable release, whit I use *only* to compile the devel one.
Then

~/sources/uppdev
  ~/sources/uppdev/MyApps   (testing applicatione, etc..)
  ~/sources/uppdev/uppsrc   (synced with uvs2 daily, and with my patches sometimes
  ~/sources/uppdev/.....   (the rest unchanged)

and, last but not least

~/sources/uppsvn/.....   (used only do mantain svn repo)

I then have an UVS2 complete repository copy locally, so I can sync it with central one with ftp, and then sync sources from it.
When I update uvs2, I first make a copy of ~/uppdev/uppsrc to ~/uppdev/uppsrc.<uvs2 latest working version>, as to ~/uppdev/out to ~/uppdev/out.<uvs2 latest working version> to spare time if something goes wrong with new one.
Then I fetch uvs2, I recompile it with stable release and, if all goes ok, I keep the new one. If

something goes bad, and I can't solve it, I get the saved copy and post the bug here.

Ciao

Max
