Subject: Re: user rights for svn and software release tools
Posted by Mohammad Al-Turany on Thu, 22 Jan 2009 21:02:57 GMT
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Hi,

Quote:And what about new abstract classes which one would like to introduce and which should be used in some specific directories?

they will go either to Pandabase or pandadata, and if you write these classes then you will have access to these directories!

Quote:There was an evo meeting before christmas where release management tools was one major topic. As far as I understood it there similar tools like the BaBar srt-tools are (potentially) available in the PandaRoot software. It seems to me that at least these things are not there. Does it also mean that one has to control all dependencies by hand?

This is absolutely un-understandable for me!! what does release management tools to do with dependancies?  and what do you mean by these things are not there?  what are these things?

When you write a class that has to be available in CINT,  you have to tell  root  to create a dictionary and streamers for your class  (this what you call xxxLinkDef.h) so here you put the name of your class and weather it has a custom streamer (-) or it should be generated automatically (+)  do you need an automatic script to do this?

In the file CMakList.txt  you put the names of your implementation and header files and the non-standard include directories which you use, from this information CMake generate the dependancy and Makefiles or project files if you use eclipse, KDevelop or Xcode! So what is the point here?

regards

Mohammad