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Subject: Re: user rights for svn and software release tools

Posted by [Mohammad Al-Turany](#) on Thu, 22 Jan 2009 15:16:21 GMT

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Hallo Bertram,

Quote:On the other hand I think that this could also be an obstacle for development of the panda code. If you would like to modify or add new classes, it needs some time to check whether everything fulfills the requirements.

Tell now this was never a problem, usually you add new classes for your experiment and not to all other! and I do not think it is a good idea that everybody can add global stuff even on one experiment level!

Quote:Therefore I would propose to introduce a layer below the FairRoot base directories, e.g. PndBase, where one can implement panda specific base classes. Such a directory should have write permissions for the Panda developer. What is your opinion? Does it make sense to introduce such a directory?

This was suggested more than one year ago for panda as we make it for Cbm, look to the SVN, cbm has CbmBase which contains specific stuff for CBM, the last meeting we also discuss this and it is in the minutes,

<http://panda-wiki.gsi.de/cgi-bin/view/Computing/Minutes13Jan2009>

We already decided some time ago to rename the mcstack directory (Which is Panda specific) to PandaBase! look to the minutes: where everybody already agreed on that!!

<http://panda-wiki.gsi.de/cgi-bin/view/Computing/Minutes19March2008>

Quote:With regard to this I have another question: Can somebody tell me the procedure how the files "CMakeLists.txt, Makefile.am and xyzLinkDef.h" will be created. Are there automated scripts available which create these make- and dependency-files.

There is no script to automatically generate these very simple stuff, there is only a template on the fairroot.gsi.de. the Makefile.am is not used any more and I will remove it and all autoconf/automake stuff

regards

Mohammad

