Subject: The Dashboard: Problems and issues on Nightly & Experimental builds Posted by Ralf Kliemt on Mon, 16 Jul 2007 11:38:52 GMT View Forum Message <> Reply to Message

I wrote a small example how to use the dashboard in the Wiki: http://panda-wiki.gsi.de/cgi-bin/view/Computing/PandaRootDashboard

and the Link to the dashboard is: http://lxg1417.gsi.de:8081/PandaRoot/Dashboard

Quote:Setting up a Nightly Build

To have a nightly build of Pandaroot on your local computer you have to set up the Dart.sh script and add its execution to your crontab. I prefer to have the nightly build separated from my own development, so I made a second checkout of pandaroot and a new build directory.

In cbmsoft/dart-src/Dart.sh

export SIMPATH=/home/ralfk/cbmsoft export BUILDDIR=/home/ralfk/cbmsoft/pnd-dart export SOURCEDIR=/home/ralfk/cbmsoft/pnd-dart-src export LINUX\_FLAVOUR=openSUSE-10.2

and crontab -I (use -e to edit)

#min hour day month dow command
0 2 \* \* \* /home/ralfk/cbmsoft/pnd-dart-src/Dart.sh Nightly

If there are any points of discussion on this, feel free to put it here.

Ralf.

Subject: Re: The Dashboard: Problems and issues on Nightly & Experimental builds Posted by Florian Uhlig on Tue, 07 Aug 2007 07:39:05 GMT View Forum Message <> Reply to Message

The machine hosting the Dashboard webservice had to be switched of due to some service. Sorry for that inconvenience.

The machine is up again.

Ciao

Florian

Subject: Re: The Dashboard: Problems and issues on Nightly & Experimental builds Posted by StefanoSpataro on Thu, 23 Aug 2007 06:39:40 GMT View Forum Message <> Reply to Message

For those who had errors with dashboard this night: you should update from svn the Dash.sh file. In this way you will able to load the "new" libraries

Page 2 of 2 ---- Generated from GSI Forum