
Subject: Problems with macros

Posted by [Jennifer Pütz](#) on Tue, 21 Jun 2016 09:06:03 GMT

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Hi everyone,

I updated my machine to

FairSoft: nov15p5

FairRoot: v15-11c

PandaRoot: trunk rev. 29165

I tried to run the simulation with the standard macro macros/run/sim_complete.C. The macro produces a "proper" sim_complete.root file, but the macro doesn't end (I attached a screen shot). I tried several options like run the macro with root -q or adding an exit(0) to the end of the macro, but no option is working. I have to kill the task at the end.

I tried some other macros, but the problem is the same.

Best,

Jenny

File Attachments

1) [sim_macro_screenshot.png](#), downloaded 233 times

Subject: Re: Problems with macros

Posted by [Klaus Götzen](#) on Tue, 21 Jun 2016 09:36:31 GMT

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Hi Jenny,

I can't observe the problem with rev. 29169, nov15p1 and 15.11a on GSI machines (lxbk). Maybe the macro would still finish later, but it gets stuck in accessing some network resources.

You could try to add a 'return;' statement to the end of the macro, although I don't believe that this helps. I wouldn't recommend the 'exit(0);' since it sometimes breaks the output. You could also try to use the 'supposed to be new standard' macros in macro/master instead, or try on a different machine.

Best,

Klaus

Subject: Re: Problems with macros

Posted by [Jennifer Pütz](#) on Tue, 21 Jun 2016 13:43:06 GMT

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Hi Klaus,

thank you very much for your quick reply. I checked the suggestions you made, but none of them worked. Finally, I reinstalled everything, and now it works again.

Best,
Jenny
