
Subject: Re: How to create more than one output event in FairTask
Exec()-function?

Posted by [Jan Mayer](#) on Wed, 27 Mar 2019 09:34:57 GMT

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Hello,

what is it you actually want to accomplish? What should be "merged" and why?

Quote:is there a way to manually call a command for writing fOutput
to the file and emptying it halfway inside the Exec()-function?

So that I essentially generate multiple events in the output-tree
for a single Exec()-call?

I do not think it is a good Idea to work against one of the main principles of the data processing
system. In- and Output files should have a 1:1 relationship - so one can use data from several
root files together and be sure its the correct event each time (see 14.16.2
<https://root.cern.ch/root/html/doc/guides/users-guide/Trees.html#example-3-adding-friends-to-trees>).

I suspect your problem is somewhere else, and can be solved differently.

Jan
