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Subject: How to reconfigure and rerun a FairRunAna instance  
Posted by [Anatoly Solomin](#) on Tue, 24 Jan 2017 18:59:08 GMT  
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Hi All,

I'm new to FairRoot, and would be happy to understand how to realize the following use case. In my root macro I need to run in a loop of several iterations reconstruction and subsequent computation of the mis-alignment corrections. For that, in plain language, I need twice per each iteration to "reset" the fRunAna instance, replace its set of tasks and i/o files, "reinit" it and run again. Its "singleton-ness" seems to prevent such a task from being solvable in a simple-minded way.

Any help will be very much appreciated.

Cheers,  
- Anatoly

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Subject: Re: How to reconfigure and rerun a FairRunAna instance  
Posted by [Radoslaw Karabowicz](#) on Mon, 30 Jan 2017 12:40:56 GMT  
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Dear Anatoly,

Thank you very much for your engagement.  
Unfortunately we did not yet meet such a requirement from our users.  
Could you please provide us with a simple macro, where such an example usage of FairRunAna would be presented?  
We will then analyse the problem and try to apply fixes.

Thank you in advance,  
Radoslaw Karabowicz

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