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Subject: Re: Reading parameter file, ROOT::delete\_TFile(void\*) ()

Posted by [Klaus Götzen](#) on Wed, 19 Nov 2014 19:06:02 GMT

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Hi Alicia,

a streamer is the method of the dictionary of a ROOT class which takes care about persisting an object to file (as far as I understand). When writing the class interface you can actually mark member variables which shall not be written (e.g. temporary objects created when the class is created) with a comment like

```
int member; //!
```

I noticed that the member variable fFile (see <https://subversion.gsi.de/trac/fairroot/browser/pandaroot/trunk/hyp/PndHyp.h#L226>) and perhaps others might be automatically streamed since they are not marked to be ignored by the streamer.

In summary, you could try to put a "//!" like

```
226  TFile *fFile; //!
227  TTree *ft;  //!
228  TClonesArray *fEvt;  //!
```

and try whether this helps (just an idea, I'm not at all sure ).

Best,  
Klaus

PS: Here is some docu about streamers:

<http://root.cern.ch/download/doc/ROOTUsersGuideHTML/ch11s03.html>

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