
Subject: Re: Out of memory problem in EmcPoint - FairLink ?
Posted by [Mohammad Al-Turany](#) on Fri, 06 Aug 2010 07:47:54 GMT
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Hi Stefano,

Quote:PndStack::UpdateTrackIndex(TRefArray*) (PndStack.cxx:332)
TIterator* detIter = detList->MakeIterator();

solved, delete detIter is added to the code.

Quote:FairParRootFileIo::open(char const*, char const*, char const*, int)
(FairParRootFileIo.cxx:103)
-> fstream *f = new fstream(fname);

solved, delete f is added at the right place.

Quote:FairModule::ExpandNode(TGeoNode*) (FairModule.cxx:293)
-> M->SetDefaultName();

Here I am not sure! the method (M->SetDefaultName()) is doing much more than setting a name, it check the type of transformation, prepend a letter corresponding to the type and finally append the index of the transformation to the current GeoManager. and in any case we are speaking about 100 kB per session. So I do not believe that this is a big problem, I agree it has to be solved but we still have much worse problems.

regards

Mohammad