
Subject: Re: Segmentation violation during drawing geometry
Posted by [Shyam Kumar](#) on Mon, 30 Jun 2014 06:40:52 GMT
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I want to create root file of single lambda disk ot of two disk by using /pandaroot/mvd/MvdMC\$ root -l CreateLambdaGeometrySeparatedSupport.C previously it is working now It is not working and every macros which creates root file of geometry is not working. I have also tried drawGeo.C with FiarBaseParSet changed to FairGeoParSet again there is same problem.

```
//-----  
shyam@shyam:~/pandaroot/macro/run$ root -l drawGeo.C  
root [0]  
Processing drawGeo.C...  
Error in <TClonesArray::SetClass>: called with a null pointer  
Info in <TGeoManager::CloseGeometry>: Geometry loaded from file...  
Info in <TGeoManager::SetTopVolume>: Top volume is cave. Master volume is cave  
Info in <TGeoNavigator::BuildCache>: --- Maximum geometry depth set to 100  
Info in <TGeoManager::Voxelize>: Voxelizing...  
Info in <TGeoManager::CountLevels>: max level = 12, max placements = 4550  
Info in <TGeoManager::CloseGeometry>: 2003695 nodes/ 5810 volume UID's in FAIR  
geometry  
Info in <TGeoManager::CloseGeometry>: -----modeler ready-----  
Info in <TGeoManager::SetVisLevel>: Automatic visible depth disabled  
Info in <TCanvas::MakeDefCanvas>: created default TCanvas with name c1  
  
*** Break *** segmentation violation
```

```
=====
```