
Subject: Re: How to write Macros with newest trunk code
Posted by [Florian Uhlig](#) on Fri, 15 Sep 2017 10:59:53 GMT
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Hi Tobias,

I think your statement is not 100% correct. We had a discussion with the ROOT developers since we think that the problem is due to ROOT. Their opinion is that the problem is inside our geometries. Up to now we have not been able to prove that the problem is not our geometry.

To overcome the problem one can do the following steps at the end of the macro

```
gGeoManager->GetListOfVolumes()->Delete();  
gGeoManager->GetListOfShapes()->Delete();  
delete gGeoManager;
```

Ciao

Florian
