
Subject: Re: Problem storing the geometry to a root file
Posted by [Aleksandra Wronska](#) on Fri, 27 Jul 2007 12:36:32 GMT
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Hi again, Ralf and others,

the recipe you sent me seems inconsistent with the structure of file MVD14.root. If you simply call `gGeoMan->Export()`, after re-opening the file you have only a key to that `gGeoMan`, while in your file you get the key to the object of type `TGeoVolume`.

I am working in `gsi`.

I do not really know how to debug macros efficiently. If I get a segfault in a certain event, how to get a detailed info which object/method has caused it?

cheers,
ola
