Subject: [FIXED] version mismatch at libgeant321.so
Posted by donghee on Tue, 09 Oct 2012 21:10:34 GMT
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Hi PANDAroot users,

I have freshly updated fairsoft(sep12) and pandaroot(oct12) and installed them successfully without error.
But I have got a crash, when I use Geant3. There is a mismatching of geant3 library with root version.
How can I get correct match between them? In fairsoft, 5.34/01 root version was set up.
Where could be some problem, do you have any hint or experience?

Best regards,
Donghee

Quote:
[INFO   ] -------------- Standard Config is called ----------------------------------
Loading Geant3 libraries ...
Error in <TUnixSystem::Load>: version mismatch,
/home/kang/GSI/fairsoft_sep12/lib/libgeant321.so = 52902, ROOT = 53401
Loading Geant3 libraries ... finished

 MZSTOR. ZEBRA table base TAB(0) in /MZCC/ at adr   992469767   3B27E307 HEX

 MZSTOR. Initialize Store 0 in /GCBANK/
       with Store/Table at absolute adrs   992579109   992469767
                          HEX   3B298E25   3B27E307
                          HEX   1A72A   0
                  relative adrs   108330   0
       with   1 Str. in   2 Links in   5300 Low words in 4999970 words.
       This store has a fence of   16 words.

 MZLOGL. Set Log Level 0 for store 0
1***** GEANT Version 3.21/11 Released on 100298
0***** Correction Cradle Version 0.1100

 MZDIV.   Initialize Division Constant in Store 0
       NW/NWMAX= 20004000000, MODE/KIND= 1 2
       Division 20 initialized.

 MZLINK. Initialize Link Area /GCLINK/ for Store 0 NL/NS=   20   20

 MZLINK. Initialize Link Area /GCSLNK/ for Store 0 NL/NS=   100   100
-I- G3Config: Geant3 with TGeo has been created.

 *** Break *** segmentation violation