
Subject: CbmPipe problem

Posted by [Stefano Spataro](#) on Mon, 06 Aug 2007 10:07:40 GMT

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Hello,

I found that each time I launch a simulation macro I get the following error:

Error in <TList::AddLast>: argument is a null pointer

I tried to backtrace the problem and I found that it happens when one use the pipe (CbmPipe). I tried to take a look into the code but there is maybe something connected to cbm that gives this message ("pipevac1"...), I do not know.

In each case the message happens before the:

```
fSensNodes->AddLast( aVol );  
fPassNodes->AddLast( aVol );
```

line, so it is connected to something else.

Can somebody investigate on it? In each case the pipe is inside "passive" directory, so in between the common packages -> it cannot be touched by us.

Thanks

Subject: Re: CbmPipe problem

Posted by [Florian Uhlig](#) on Mon, 06 Aug 2007 11:06:17 GMT

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Hi Stefano

> Can somebody investigate on it? In each case the pipe is
> inside "passive" directory, so in between the common packages
> - it cannot be touched by us.

The passive directory belongs to pandaroot and not to the base classes, so you can change whatever you want. It even must belong to panda otherwise cbm and panda must use the same pipe, target etc.

Ciao

Florian

Subject: Re: CbmPipe problem
Posted by [Stefano Spataro](#) on Mon, 06 Aug 2007 13:51:52 GMT
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Ok,
I found the problem and corrected it.
In the latest version of svn you can run the simulation without that error.
Bye
