

Dear all,

I have noticed a couple of error messages that occur when I run the standard macros from macro/run. Please have a look at the output and tell me if I can safely ignore the errors or if further action is required. I get the errors both on Ubuntu 14.04 and on Scientific Linux release 5.10 (Boron).

1. I get the following error for all macros:

Error in <TClonesArray::SetClass>: called with a null pointer

2. sim

```
$ root -l sim_complete.C
```

...

```
*****
```

```
  initialisation for run id 1404489683
```

```
*****
```

```
-l- FairRunTimeDB::InitContainer() PndEmcGeoPar  
[ERROR ] init() PndEmcGeoPar not initialized  
-l- FairRunTimeDB::InitContainer() PndSensorNamePar  
[ERROR ] init() PndSensorNamePar not initialized  
-l- FairRunTimeDB::InitContainer() PndEmcDigiPar  
PndEmcDigiPar initialized from Ascii file  
-l- FairRunTimeDB::InitContainer() PndEmcDigiNonuniformityPar  
[ERROR ] init() PndEmcDigiNonuniformityPar not initialized  
Error in <FairRuntimeDb::initContainers(>: Error occured during initialization
```

3. digi and reco

```
$ root -l digi_complete.C  
OR $ root -l digi_complete.C
```

...

```
[ERROR ] init() PndMdtRecoPar not initialized  
-l- FairRunTimeDB::InitContainer() PndGemDetectors
```

I am planning to produce a larger amount of DPM background, so I want to be sure that the error messages will not spoil the results.

Kind regards,
Martin
