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Subject: Re: bug in latest svn

Posted by [mdelfede](#) on Thu, 01 May 2008 22:55:43 GMT

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Error happens on Core/Heap.cpp, line 311 :

```
m.list = l->next;
```

in function MemoryAllocSz(). Removing the smart allocation stuff for small sizes theide runs, but again memory error on exit.

So, I think something is breaking memory pool somewhere... quite difficult to locate.

Next error (removing smart allocation...) happens in file Core/LHeap.cpp, line 29, Unlink() function. That shows that pointers are garbaged

Max

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