
Subject: Re: Heap Leaks on Linux when migrating to new distro and newer UPP
Posted by [dolik.rce](#) on Thu, 27 Aug 2015 19:52:26 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi jfranks,

See this message: http://www.ultimatepp.org/forums/index.php?t=msg&th=3285&goto=14822&#msg_14822

First, if you get consistent values for --memory-breakpoint when running the application multiple times, then you can just add that as a parameter when running in debugger and it will show you where the offending piece of memory was allocated.

Second method is to add MemoryIgnoreLeaksBegin/End pairs around various parts of your application, until the warning stops. Then you know you found it... It is only slightly better than what you probably had in mind when you wrote about dismembering your application piece at a time, but it could save you some time and manual work :)

Best regards,
Honza
