
Subject: gcc441 + uldar produces a crashing executable
Posted by [Greatwolf](#) on Sun, 05 Dec 2010 09:35:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi all,

I was looking for ways to help speed up linking time when building a c++ project and I came across uldar. So, I downloaded this and gave it a try.

My initial attempts were unsuccessful in getting a working executable. While the compilation and linking seems to succeed, every final executable produced fails to run properly. They all crash out with an exception read access violation.

The uldar linker does seem to link much faster than gnu ld and it would be nice if I could use this as a replacement. But it has to generate a functional executable first!

Thanks
