
Subject: Re: dependency tree / call graph in idl (cscope for idl)?

Posted by [R.Bauer](#) on Thu, 20 Nov 2008 10:21:10 GMT

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Sven Utcke schrieb:

> Reimar Bauer <R.Bauer@fz-juelich.de> writes:

>

>> you may be interested in

>> http://www.fz-juelich.de/icg/icg-1/idl_icglib/idl_source/idl_html/dbase/tar_gz_dependencies_dbase.pro.html

>>

>> This procedure finds all dependent routines from a given routine. They

>> are saved into a tar.gz file Additional Informations about the routines

>> are saved into an html file.

>

> Sorry, I'm probably a bit dense this morning: what do I need to do in

> order to get such a list from my sources?

>

> Thanks

>

> Sven

doenload the program tar_gz_dependencies as sav or tgz and run it with
one of your programs

tar_gz_dependencies,'f_names'

Reimar
