
Subject: Re: idl file conversion

Posted by [R.Bauer](#) on Tue, 23 Jul 2002 15:00:00 GMT

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Michael Ganzer wrote:

>
> Hi there...
>
> I am searching for a way of automatic creation of C++ code out of an IDL
> written .pro file... like writing in IDL but being able to transfer whole
> the program into C-code for being able to then compile it with a
> C-compiler...
> I was searching for such conversion programs, but all i found were
> rpm-packages or tar.gz files for linux...
> I do not have idl for linux, but only for Windows due to my studies in
> university..
> All i want is to be able to publish my work on my own homepage without the
> need of publishing whole the written IDL program text...
> My aim, that i would like to reach, is an executable file for download
> purposes on my page... i even found a compromising IDL-to-Java conversion,
> but Java as interpreted language might be too slow for Internet as well (i
> remember my first semesters at university as we wrote applets and
> applications for presentation in Internet).
>
> I hope i could give u a clear thought of what i ment and i am waiting for
> your answers and suggestions... :-)
>
> Michael

Paul is right you should write your code directly in C/C++ or you can
start writing yourself a cross compiler.

The nassi (<http://www.fz-juelich.de/zam/nassi/>) to build
Nassi-Shneiderman diagrams
could be useful. If possible use a GNU compiler.

Reimar

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a IDL library at ForschungsZentrum Juelich

http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html

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