
Subject: Re: "(national) C compiler"

Posted by [mr_ped](#) on Tue, 31 Mar 2009 20:21:41 GMT

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I'm not sure what you want..

You want to take original C source and translate it into native language text file?

Then maybe U++ CParser connected with search&replace would work in many cases.

Or do you want to compile code with native words like it was C?

What about `#include "native_definition.h"` at the start of the file with

`#define NATIVE_WORD_IF` if

etc.?

Can mess up for more complex sources, maybe then a translation as functions would be better.

Anyway, I don't see the point of such effort. If you would succeed, you would get yet another C or C++, and why would anyone sane learn some obscure native language C with very limited use instead of proper universal world known C?

And every programmer should know English, otherwise he will cut himself from many resources.
