
Subject: Re: gcc and call_external on solaris ?
Posted by [chaganti](#) on Mon, 27 Feb 1995 13:30:02 GMT
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In article <D4J1G7.8M6@midway.uchicago.edu>, rivers@cars3.uchicago.edu (Mark Rivers) writes:
> In article <3ij7tc\$20n@vail.levels.unisa.edu.au>, roughan@vail.cssip.edu.au (Matt Roughan) writes:
>>
>> In article <3id6r7\$8gr@hammer.msfc.nasa.gov>, chaganti@ssl.msfc.nasa.gov writes:
>> Path: vail.levels.unisa.edu.au!fang.dsto.gov.au!yoyo.aarnet.edu.au
!harbinger.cc.monash.edu.au!msunews!agate!howland.reston.ans
.net!news.moneng.mei.com!uwm.edu!news.alpha.net!news.mathwor
ks.com!news.duke.edu!convex!bcm!news.msfc.nasa.gov!sslmor.msfc.nasa.gov!not-for-mail
>> From: chaganti@ssl.msfc.nasa.gov
>> Newsgroups: comp.lang.idl-pvwave
>> Subject: gcc and call_external on solaris ?
>> Date: Wed, 22 Feb 95 03:41:03 GMT-9:30
>> Organization: Space Science Lab, Marshall Space Flight Center, Huntsville, Al
>> Lines: 6
>> Message-ID: <3id6r7\$8gr@hammer.msfc.nasa.gov>
>> Reply-To: chaganti@ssl.msfc.nasa.gov
>> NNTP-Posting-Host: sslmor.msfc.nasa.gov
>>
>>> Hi! IDL GURUS
>>
>>> Could some one give me an example for makeing sharable object for IDL
>>> call_external with SOLARIS OS.
>>
>>> We have only gcc/g++ compiler. The IDL document does not mention
>>> about gcc.
>>
>> I'd like to know how to do the same thing on a DEC ALPHA AXP, running
>> OSF/1.
>>
>
> Look at your IDL distribution! There are example makefiles for BOTH Solaris and
> OSF/1 provided with the IDL distribution in the \$IDL_DIR/misc/dynamic_link
> directory.
>
>

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>
But IDL dynamic_link directory does not mention about gcc/g++ type compilers.

It has examples with cc compilers.

Regards

Krishna

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