Subject: Re: do dlms work in vm?
Posted by Karl Schultz on Wed, 09 Jun 2004 14:57:48 GMT
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Another way to feel better about the answer to this question is to observe
that IDL ships with a good deal of functionality off in DLM's for modularity
and to keep unneeded code out of the system. For example, the IPTOOLS DLM
contains the ROI objects and some other functionality and there are no VM
restrictions on using those.

Karl

"Haje Korth" <haje.korth@jhuapl.edu> wrote in message
news:ca6t0o$j2n$1@aplcore.jhuapl.edu...
> Bob,
> I am not aware of any limitations that prevent you from executing DLM code
> from VM. Once a DLM is loaded, IDL does not distinguish between routines
> contained in the IDL distribution itself and external routines. Just make
> sure your program does not use the Execute function. The IDLtoAVI DLM
works
> beautifully and the example code works out of the box. No need to read man
> pages for an hour before you can make your own "Hello World" avi!
>
> Cheers,
> Haje
>
>
>
> "R.G. Stockwell" <noemail@please.com> wrote in message
> news:IIpxc.203$N07.76563@news.uswest.net...
>> Can one write some code that utilizes a dlm (Ronn Kling's idltoavi to be
>> specific) and then employ that code in the Virtual Machine?
>>
>> My problem is that some of here want to make some avi's like
>> i do in IDL on my window box, but all the other IDL licenses are on
linux
> boxes.
>> I suggested whipping up a little widget to load jpgs and spit out the
avi,
>> and running it on one of our public windows machines via VM.
>> But before I start, I figure I'd see if its possible first.
>>
>> Cheers,
>> bob
>>
>>
>
>