
Subject: Re: Stop program in IDL 6.2

Posted by [Ammar Yusuf](#) on Fri, 12 Nov 2010 17:03:26 GMT

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> No, a FOR loop is a single command to the IDL interpreter.
> It doesn't look for a CNTL-C until after it is out of the
> loop and looking for the next command. If the interpreter
> looked for control characters inside of FOR loops, they would
> be slower than they already are. :-)
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Ah okay. Makes sense. Thanks.
