
Subject: Re: Recursive function/procedure
Posted by [Brian Jackel](#) on Sat, 24 Apr 1999 07:00:00 GMT
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Tri VU KHAC wrote:

>
> Hi folks,
>
> I did not see anyone tells about this problem:
>
> function AAA, a,b,C=c,D=d
> return, AAA(a, b, C=c, D=d)
> end
>
> Creating this function is very stupid. But the problem is not in this
> function.
> Writing this function is correct, I think. But if you compile this, the
> compiler says there is a syntax error:
>
> return, AAA(a, b, C=c, D=d)
> ^
> Syntax error.
>
> However, if I do a little strick:
> +remove the two last parameters (c,d)
> +compile this function (no error here)
> +add the two last parameters (c,d)
> +re-compile this function - well, it passes with no error.
>
> Now this function already works very well.
> Could you tell me why ? How to avoid this stupid doing ?
> Best regards,

Take a look at the FORWARD_FUNCTION command.

--
Brian Jackel
