
Subject: Re: Creating procedure with arbitrary number of input parameters

Posted by [PMan](#) on Thu, 12 Jan 2012 19:58:12 GMT

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On Jan 12, 2:36 pm, Michael Galloy <mgal...@gmail.com> wrote:

> On 1/12/12 12:34 PM, PMan wrote:

>

>> I am trying to created a procedure with an arbitrary number of input
>> parameters that will be determined at run time. There does seem to be
>> a mechanism to do this in IDL. For example, in the STRING function:

>

>> Syntax

>> Result = STRING(Expression1, ..., Expressionn,

>

>> can handle N input parameters. However, I cannot find any documents or
>> references showing how to implement this.

>

>> Does any one here know how this can be achieved?

>

>> Thank you for your attention.

>

> It can be done in C as a DLM.

>

> Mike

> --

> Michael Galloy www.michaelgalloy.com

> Modern IDL, A Guide to Learning IDL: <http://modernidl.idldev.com>

> Research Mathematician

> Tech-X Corporation

Ah, I see. Time for plan B. Thank you for your quick answer.
