
Subject: Re: Procedures with variable/dynamic argument list??

Posted by [SonicKenking](#) on Fri, 22 Oct 2010 09:04:46 GMT

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On Oct 22, 7:57 pm, Gray <grayliketheco...@gmail.com> wrote:

> On Oct 21, 9:49 pm, SonicKenking <ywa...@gmail.com> wrote:

>

>> Is it possible in IDL to code a procedure using variable/dynamic
>> argument list?? i.e. the number of arguments is arbitrary and the
>> procedure is able to accept them all with some argument array?

>

>> Similar to the "va_list" in C or "*args" in Python.

>

>> The Print command in IDL is a good example too for accepting arbitrary
>> number of arguments and print them all. Unfortunately, the Print
>> command is not written in IDL, hence no sneak peek of the source code

>> ~~

>

> You want the _EXTRA keyword.

hmm, correct me if I am wrong. But _EXTRA is only good for accepting
extra keyword arguments, not positional arguments. I need something
similar to _Extra, but accept positional arguments.
