Subject: Re: What subprogram? What parameters and keywords? Posted by Michael Galloy on Fri, 23 Aug 2013 15:29:45 GMT

View Forum Message <> Reply to Message

On 8/23/13 8:50 am, fawltylanguage@gmail.com wrote:

- > On Friday, August 23, 2013 4:35:56 PM UTC+2, Mark Piper wrote:
- >
- >> We're looking at introducing the equivalent of argc-argv, where
- >> argv[0] is the name of the routine and argv[1-n] are the
- >> parameters. Ronn Kling suggested that a list would be a good
- >> container for this info. How about new intrinsic routines IDL\_ARGC
- >> and IDL ARGV?

>

- > We have keyword parameters, so a HASH seems to be more appropriate.
- > #0 can be the routine name, #1, #2, ... the positional parameters.
- > regards, Lajos

>

How about a hash for the keywords and a list for the positional parameters?

Would this also include syntax to allow writing a routine that takes an arbitrary number of parameters?

## Mike

--

Michael Galloy www.michaelgalloy.com

Modern IDL: A Guide to IDL Programming (http://modernidl.idldev.com)

Research Mathematician

**Tech-X Corporation**