
Subject: `_EXTRA` KEYWORD

Posted by [dandan](#) on Wed, 04 Nov 2009 22:28:34 GMT

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Hi, everyone,

Dose `_EXTRA` pass the keywords from the caller to called routine or the opposite?

Subject: Re: `_EXTRA` KEYWORD

Posted by [R.Bauer](#) on Mon, 09 Nov 2009 08:31:13 GMT

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dandan schrieb:

> Hi, everyone,

> Dose `_EXTRA` pass the keywords from the caller to called routine or the

> opposite?

`_extra` is a structure
just look with help on it

cheers

Reimar

Subject: Re: `_EXTRA` KEYWORD

Posted by [R.Bauer](#) on Mon, 09 Nov 2009 09:09:36 GMT

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dandan schrieb:

> Hi, everyone,

> Dose `_EXTRA` pass the keywords from the caller to called routine or the

> opposite?

You may be also interested into the `_REF_EXTRA` keyword.

The presence of a name in the `_REF_EXTRA` value indicates that a keyword of that name was passed, and its value is available to be passed on in a function or procedure call (using either `_EXTRA` or `_STRICT_EXTRA`).

cheers

Reimar

Subject: Re: `_EXTRA` KEYWORD

Posted by [asmus.heiner](#) on Wed, 20 Nov 2013 08:56:30 GMT

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Am Mittwoch, 4. November 2009 23:28:34 UTC+1 schrieb dandan:

- > Hi, everyone,
- > Dose `_EXTRA` pass the keywords from the caller to called routine or the
- > opposite?

Hi everybody,

I tried to use the `_extra` keyword to pass some values through the `lside` function to the function 'myfunc' called by `lside` to avoid common blocks but somehow `lside` does not pass the `_extra` variable.

Does `lside` accept the `_extra` keyword? I didn't find it in the help description of `lside`.

Cheers,

Heiner

Subject: Re: `_EXTRA` KEYWORD

Posted by [David Fanning](#) on Wed, 20 Nov 2013 13:35:23 GMT

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asmus.heiner@gmail.com writes:

- > I tried to use the `_extra` keyword to pass some values through the `lside` function to the function 'myfunc' called by `lside` to avoid common blocks but somehow `lside` does not pass the `_extra` variable.
- >
- > Does `lside` accept the `_extra` keyword? I didn't find it in the help description of `lside`.

I think a common block might be your friend, in this case. :-)

Cheers,

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")
