Subject: Re: Another small V8.0 bug Posted by wlandsman on Thu, 29 Jul 2010 18:35:23 GMT

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On Jul 29, 1:43 pm, Paulo Penteado <pp.pente...@gmail.com> wrote:

> On Jul 29, 12:26 pm, wlandsman <wlands...@gmail.com> wrote:

>

- >> Anyone know if there is a way to list all the object instantiation
- >> functions (intrinsic or otherwise) that IDL knows about? I was a
- >> bit surprised to find that ROUTINE_INFO(/SYSTEM,/FUNCTION) does not
- >> include the list() function. --Wayne

>

- > As I understand it, routine_info(/system) only shows those that are
- > not implemented in IDL. I did notice that many init functions show up:
- > even though, say, IDLFFXMLDOMDOCUMENT() does not appear, its actual
- > function, IDLFFXMLDOMDOCUMENT::INIT, does. And init functions I
- > defined in DLMs also show up. So the overload does not show, but the
- > init functions that are overloaded do. List's init does not show
- > because it is written in IDL.

Thanks. Note that being written in IDL does not mean we can see the code -- the list and hash functions are stored as IDL save files in the new /idl80/lib/datatypes/ directory. --Wayne