
Subject: Re: Success!! Add and manipulate a visualization in standard iTool - Part II
Posted by [David Fanning](#) on Fri, 20 May 2011 13:00:33 GMT

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kidpixo writes:

- > After a lot of learning-by-doing (where doing means
- > take the manual, search for undocumented class, open the class
- > definition and read it there), I succeed in the post topic: add
- > and manipulate a visualization in standard iTool.

You're a braver man than I, Gunga Din!

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

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

Subject: Re: Success!! Add and manipulate a visualization in standard iTool - Part II
Posted by [kidpix](#) on Sun, 22 May 2011 17:57:22 GMT

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David Fanning wrote:

- > You're a braver man than I, Gunga Din!

That said, I'll print it out and I'll stick it on my office's door, with your permission.

It was not easy and it is far from working properly, but I feel encouraged now.

And it uses CGS by the way, it must be a good thing!

Cheers,

Mario.

--

Dr. Mario D'Amore

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Subject: Re: Success!! Add and manipulate a visualization in standard iTool - Part II
Posted by [David Fanning](#) on Mon, 23 May 2011 13:06:53 GMT
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kidpixo writes:

> David Fanning wrote:
>
>> You're a braver man than I, Gunga Din!
>
> That said, I'll print it out and I'll stick it on my office's door, with your permission.

Absolutely, and I've already sent a note to the IEPA
committee recommending you for a Meritorious Valor commendation.
You should be hearing something soon. :-)

> And it uses CGS by the way, it must be a good thing!

Well, at least the riffraff will be able to program
that part of it. ;-)

Cheers,

David

--

David Fanning, Ph.D.
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Sepore ma de ni thui. ("Perhaps thou speakest truth.")
