Subject: Re: IDL 7.0 Preview Review

Posted by Haje Korth on Thu, 15 Nov 2007 13:13:33 GMT

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Ronn,

have you figured out Visual Studio debugging with IDL 7.0? This is the only fundamental problem I am worried about.

Haje

<rlkling@gmail.com> wrote in message

news:7bcaa757-f551-4f24-9fc3-e89b115747f4@w34g2000hsg.google groups.com...

- > I agree that ITTVIS is definitely looking for future users that don't
- > fit into todays demographics. But that isn't necessarily bad. Look at
- > the bridge object that came out in 6.3. I am pretty sure that ITTVIS
- > needed to create this so that Eclipse could call IDL, but I have been
- > using it very effectively in the analysis I do. At the Users Group
- > they said that they are striving for an outstanding "out of the box"
- > experience for new users to IDL in future versions. Just think of all
- > the problems they will have to solve to make this possible. Having
- > the data show up in the right scope is just one example. Certainly we
- will be able to take advantage of their advances don't you think?

>

- I am also hugely excited about their willingness to work with third
- > party providers. I have been telling ITTVIS for years that they have
- > the most intelligent users in the world and with just a little
- > encouragement these people would expand IDL's capabilities for free.
- I believe that this has finally sunk in.

>

- It was really great seeing everyone at the Users Group. I agree with
- > Mike that we need to get ITTVIS to sponsor these things more often.
- It was absolutely worth the trip to Boulder from DC.
- -Ronn Kling

>

>

- > KRS, inc.
- > email: ronn@rlkling.com
- > Use these books to upgrade your IDL skills.
- > "Application Development with IDL"
- > "Calling C from IDL, Using DLM's to extend your IDL code". SECOND
- > EDITION includes C++ and debugging! THIRD EDITION includes writing IDL
- > object methods in C and C++!
- "Power Graphics with IDL, A Beginner's Guide to Object Graphics"
- > "IDL primer" A concise introduction to IDL
- > "Navigating the IDL workbench" Working with the new IDL 7.0

> http://www.kilvarock.com

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