Subject: Re: IDL 7.0/Eclipse DE memory hogger Posted by Vince Hradil on Wed, 05 Dec 2007 23:48:46 GMT View Forum Message <> Reply to Message

On Dec 5, 5:41 pm, rochelle <rmccre...@gmail.com> wrote:

- > Actually, it's finished it's analyzing and is sitting on 100MB Memory
- > usage and javaw.exe is at 34MB.
- > I only have 460MB of RAM!
- > Maybe I should go back to school and wait to receive a new laptop that
- > our new government in Oz has promised to the schoolkiddies...

>

>

On Dec 6, 10:34 am, Vince Hradil hradil hrad...@yahoo.com hradil hrad...@yahoo.com hrad...@yahoo.com hrad...@yahoo.com

- >> On Dec 5, 5:17 pm, rochelle <rmccre...@gmail.com> wrote:
- >>> Hi,
- >>> I installed the new version of IDL on my pc to have a look at the DE.
- >>> I did notice on Windows XP the application chews up large amount of
- >>> memory.
- >>> IDL 6.4 running the DE takes up about 11MB, whereas IDL 7.0 chews
- >>> about 90MB, plus about 30MB for java.
- >>> Given I have limited memory resources and often need to load large
- >>> data sets, I'm wondering if there is a way to reduce the overhead. Or
- >>> should I just stick to 6.4?

>> Does it release any memory after it is done "Analyzing code..."?

I'm on WinXP and mine is about 170MB (500MB virtual size)