Subject: Re: Today's IDL Lesson
Posted by David Fanning on Fri, 15 Aug 2008 12:11:49 GMT
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Allan Whiteford writes:

- > I have no doubt that in real world applications we get non-linear
- > scaling due to hitting swap or various other reasons but I think the
- > above shows that the basic usage of where() has linear scaling.

>

> I hope this is as much a relief to others as it is to me.

Well, there you go. Yesterday's lesson was really about not using two data points, hastily collected, to draw conclusions. ;-)

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.dfanning.com/

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