
Subject: benchmarking IDL code.

Posted by [Randall Skelton](#) on Tue, 04 Sep 2001 11:43:20 GMT

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Hi all,

Does anyone have any ideas on how to benchmark complex (procedural/object) IDL code?

I am trying to determine how much time, memory, cpu, diskio is being spent in each IDL function/procedure I call to determine where I should be looking to optimize a few algorithms. It would also be nice to get a breakdown of which internal IDL routines are taking the most time but I suspect this isn't possible...

Cheers,
Randall

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