
Subject: Re: Update IDL Widget from C++
Posted by [JD Smith](#) on Wed, 18 Jan 2006 00:36:39 GMT
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On Tue, 17 Jan 2006 12:01:16 -0800, mtrutledge wrote:

- > I would like to avoid writing a temp text file for IDL to read.
- > Communicating to IDL widget through sockets sound interesting, does anyone
- > have information on this?

Shared memory is also an option, and probably the best option if you need to send large amounts of data over to IDL. Whatever you choose: socket, temp file, shared memory, you'll have to poll in IDL to check for changes, likely using a widget timer event. Depending on how fast you need things to update, this may not be ideal.

JD
