Subject: Can IDL look after graphics in C++ code?
Posted by jeanluc_picard_66 on Thu, 15 Apr 2004 18:40:26 GMT
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Our company's software produces allot of output in the form of graphs
and contour plots.

At present, the users of our software have very little control over
how the graphs are displayed. For example, they cannot change the
colour or thickness of the lines or the min or max of the axes. We
need to provide our customers full control over how the data is
displayed.

I was wondering. Could IDL come to our rescue?

If we develop IDL graphic routines to display the data, could we embed
these routines inside the C++ code of our software?

thanks!!