Subject: Re: Floating bases in IDL 5.6 vs. IDL 5.4 Posted by westrick85 on Wed, 06 Aug 2003 13:17:23 GMT View Forum Message <> Reply to Message

portshome@yahoo.com (PJL) wrote in message news:<ab0cf544.0308051405.28337885@posting.google.com>...

- > However, in IDL 5.6,
- > if event.top happens to be in the second monitor, the tlb stops right
- > at the edge of the first monitor!

I have seen the same thing in IDL 5.6. My guess is that the good folks at RSI attempted to "correct" the problem of dialog windows popping up smack dab in the middle of where your dual monitors meet.

An ugly workaround is to use the XOFFSET and YOFFSET keywords to widget_control to move your dialog back to the center AFTER you realize your floating base. Users will see the window appear on the left monitor and then "jump" into position on the right monitor.

Corey