
Subject: No TLB Tracking Events in IDL 5.0
Posted by [davidf](#) on Wed, 18 Jun 1997 07:00:00 GMT
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IDL version: { x86 Win32 Windows 5.0 Apr 28 1997}
Platform and OS: WindowsNT 4.0, Service Pack 1
Description of Problem:-----

I know about the problem with Windows tracking events being faked, but I can't get any tracking events at all if I put the tracking on the top-level base.

Code Example:-----

```
PRO Test_Event, event
thisEvent = Tag_Names(event, /Structure_Name)
print, thisEvent
END
```

```
PRO Test
tlb = Widget_Base(Tracking_Events=1)
drawID = Widget_Draw(tlb, XSize=300, YSize=300)
```

```
    ; To fix, comment out the line above and uncomment this line.
; drawID = Widget_Draw(tlb, XSize=300, YSize=300, Tracking=1)
Widget_Control, tlb, /Realize
Widget_Control, drawID, Get_Value=thisWindow
XManager, 'test', tlb, /No_Block
END
```

Known Workarounds or Fixes:-----

Put the tracking events on another widget. (Draw widgets are good.)
Then move the mouse s-l-o-w-l-y. :-)

RSI Technical Support Response:-----

Pending

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Coyote's Guide to IDL Programming: <http://www.dfanning.com>
IDL 5 Reports: <http://www.dfanning.com/documents/anomaly5.html>
