
Subject: Re: Exiting widget application

Posted by [utermann](#) on Mon, 29 Nov 1993 12:03:33 GMT

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In article <ITIJB9I@gwdu03.gwdg.de>, plewe@dl.mpi-dortmund.mpg.de (J.Plewe) writes:

|>

|> How can I leave a widget application? I tried something like this:

|>

|>

|> wdelete,0

|> Widget_Control, event.top, /DESTROY

|> exit

|>

|>

|> After this, the system really leaves IDL but generates this message:

|>

|>

|> % Callback routines must not STOP or EXIT

|> % Execution halted at XMANAGER </mpisys/idld/r3.1/lib/widgets/xmanager.pro(

|> 450)> .

|> % Called from ROUT <rout.pro(190)>.

|> % Called from \$MAIN\$.

|>

|>

|> How can I avoid this? What is wrong?

|>

|>

|> Thanks, Joerg Plewe, MPI-Dortmund, Germany

|>

|>

I do not know the reason for this, but I can tell you, it's not the wdelete or widget_control command you used -- at least, only in combination with some other command. I use exactly the same widget_control command and I added the wdelete to my application, but every thing is o.k. (I use IDL 3.1.0 on IBM RS6k)

Good luck, Ralf

--

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