In article <3q4rb7$sgn@ncar.ucar.edu> cavanaug@uars1.acd.ucar.edu (Charles Cavanaugh) writes:
>
> Here is one in what I assume will be many "How come IDL V4.0 handles
> [insert programming concept here] differently than V3.6?" questions.
>
> With V3.6, it was possible that an exclusive button group could have
> none of the buttons set. With V4.0, this seems to be impossible, as
> clicking on the button that was previously set does not generate an
> event. I have lots of code where it is important that only one (or
> none) of a list of conditions is set. I would like to retain the
> "none" aspect of the conditions list, but it seems now I'll have to
> revisit all this code.
>
> Has anyone else experienced this behavior, and if so, is there a simple
> solution to return behavior to that of V3.6 (without returning to V3.6)?

Hooray! I have been waiting for this feature to come about for some time.
I think the solution to your problem is to add a button (call it NONE) to
you exclusive button widget. You could test for the IDL version and add
it only if your at or beyond (assuming RSI will not un-fix it in a future
release) V4.0.

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