
Subject: Re: Can procedures be deleted?
Posted by [lbraid](#) on Sun, 24 Feb 1991 20:34:00 GMT
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Within PV-Wave, I've found the easiest way to incorporate changes to a procedure is:

WAVE> .run new_procedure

This compiles the procedure, tells you of any syntax errors, and makes the new version available in your overall usage.

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Nobody pays me enough to care what I think.

Subject: Re: Can procedures be deleted?
Posted by [ramesh](#) on Mon, 25 Feb 1991 16:59:31 GMT
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After changing a procedure try the command ".rnew procedure_name"
instead of ".run procedure_name"

R.V.

Subject: Can procedures be deleted?
Posted by [mfaust](#) on Tue, 26 Feb 1991 12:51:39 GMT
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> Is there a way to delete compiled procedures while still
> in WAVE? I'm trying to edit changes into a procedure
> and then use the new code all without exiting WAVE. It
> appears that once the procedure is compiled that version
> is used until WAVE is exited. I would like to delete
> that compiled version and try my new.

>
> Thanks in advance.
>

Thanks for all the responses. The answer to my question is to recompile a procedure or function use the ".rnew" command. Also to compile a procedure or function before it is used the ".run" is used.

I hope this board will become an open discussion and trading place for IDL and WAVE. I think that these graphics languages are ripe for this kind of exchange.

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Everything I say does not reflect the views of anyone else.
