
Subject: RETALL causes segmentation fault
Posted by [Matthew Argall](#) on Fri, 05 Jul 2013 14:53:57 GMT
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Basically, while debugging a couple layers deep in a program, I impatiently RETALL to start over again. This causes the following types of errors

% Internal error: Interpreter stack not aligned properly during user return.
Segmentation fault

% Temporary variables are still checked out - cleaning up...
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Segmentation fault

David Fanning's explanation here seems to be my problem.

[https://groups.google.com/forum/#!searchin/comp.lang.idl-pvwave/segmentation\\$20fault\\$20return/comp.lang.idl-pvwave/3FtCa nHaybc/Mr5aIWzglbgJ](https://groups.google.com/forum/#!searchin/comp.lang.idl-pvwave/segmentation$20fault$20return/comp.lang.idl-pvwave/3FtCa nHaybc/Mr5aIWzglbgJ)

```
IDL> print, !version  
{ x86_64 darwin unix Mac OS X 8.0 Jun 17 2010    64    64}
```

Just thought I would mention it...
