
Subject: spawn broken on idl 5.3?

Posted by [Martin Rother](#) on Thu, 23 Mar 2000 08:00:00 GMT

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hi IDL wizards,

(first I apologize for my bad english)

I'm running IDL scripts communicating with fortran-programs
(f77, i.e. calculation of geomag.field/IGRF) by bidirectional pipes
created from 'spawn' command (with keyword 'unit')

this works fine for years. now I found the spawned program
vanished without any message, more or less immediately -- and
the next (first) 'readf, unit, buf' fail, of course.

after downgrading to 'IDL 5.2' all is working fine again.
I can't believe, that THIS usefull feature (one benefit
of IDL over 'matlab') is broken totally. kkkrrrrrrxxxxxx....!

I searched 'dejanews' and found some articles about this (or similar)

subject, but I found no workaround and remain hopeless.

have I to stick on version 5.2 forever?

(my environment: sparc, solaris 2.6 and enough memory...)

thanks in advance for hints.

best regards,
martin rother.

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