Subject: submit idl job with AT command? Posted by tbeetz on Fri, 02 Apr 2004 03:08:00 GMT

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i am trying to run a calculation on a remote computer. since it takes a long time for it to finish, i would like to submit it as a job and then eventually even close the shell and not worry about it. here is what i have been trying to do:

i have a test routine test.pro, which reads:

PRO test print, 'Finished test.pro' return END

i then do on the remote machine over an ssh terminal:

at nowat> idl test.proat> CTRL+Djob 347 at 2004-04-01 16:44

the email, that i get when the job is finished, reads:

IDL Version 6.0 (linux x86 m32). (c) 2003, Research Systems, Inc. Installation number: 94586-19.

Licensed for use by: Department License

Executing local startup file

PRO test

Λ

% Programs can't be compiled from single statement mode. At: /home/xray1/tbeetz/test.pro, Line 1

Finished test.pro

END

Λ

% Syntax error.

At: /home/xray1/tbeetz/test.pro, Line 5

does anyone know, how to fix this or if there is a better way of doing it? i guess in this mode it only takes single commands? thanks a lot!

TOBI