
Subject: Re: capturing stdout/err/in of subprocess
Posted by [mirek](#) on Tue, 14 Mar 2006 08:22:12 GMT
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Quote:

I'm lost. Don't you just "feed the input" when the user presses a key or sends a file - it's up to the user to know when the slave process will accept input ???

(except when the user explicitly enables XON/XOFF (software flow control) or RTS/CTS/DTR (hardware flow control))

Graeme

I believe that the trouble is with "echoing" user input on console: think, if keys are entered when the subprocess is running and printing the stuff, you have to echo keys entered by user, but simply placing them to the console would mix them with characters captured from subprocess stdout. Even worse, user is supposed to edit the line...

But maybe my worries are void - perhaps console should always print edited input at the end until Enter is pressed and then send it to subprocess...

Mirek
