
Subject: Capturing output from SPAWN

Posted by [Dan Peduzzi](#) on Fri, 17 Apr 1998 07:00:00 GMT

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I would like to capture the output from a data-intensive program invoked via SPAWN, but (here's the catch) I would also like to have the program echo its output to the screen.

I've tried using something like this:

```
spawn,my_binary + ' | tee '+tempfile
spawn,'cat '+tempfile,output
```

But the problem here, I think, is that the pipe buffers the output to the screen, and I don't see the output at the same time it's produced by the binary.

Does anybody know of a way to capture the output AND see it printed, unbuffered, to the screen?

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