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Subject: Re: Process Class wrapper for pipes in windows/linux

Posted by [yeus](#) on Mon, 27 Aug 2007 11:14:34 GMT

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ahh i figured what my problem was: I #included the <web/sproc.h>-file and not the <web/web.h>. For some Reason the compiler had problems linking all that stuff...

Here is my code so far:

```
One<SlaveProcess> pipe;
pipe=StartLocalProcess("pgnuplot");

if(pipe){
    pipe->Write("plot sin(x)\n");

    cout<<"running...\n";
    String s;
    Sleep(10000);
    pipe->Kill();
    cout<<"gnuplot returned: "<<pipe->GetExitCode();
}/**/
```

I got the problem, that In this code "pipe" is NEVER invalid, as long as I have pgnuplot as starting command. Even if there appears a problem with starting pgnuplot for example, if I use invalid options and similar stuff.

Second Problem is, that for some reason I can not use the Kill()-Command. I am just not able to finish gnuplot when I started it...

Any idea on this?

Greetings, Tom...

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