Subject: Re: spawn question

Posted by russ[1] on Sun, 01 Jun 2008 19:25:36 GMT

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On 1 Jun, 19:33, Vince Hradil <a href="mailto:line">hrad...@yahoo.com</a> wrote:
> On Jun 1, 1:09 pm, russ <rlaybe...@hotmail.com> wrote:
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>
>
>
>
>> On 31 May, 17:21, Vince Hradil <hrad...@yahoo.com> wrote:
>>> On May 31, 5:20 am, russ <rlaybe...@hotmail.com> wrote:
>>> this may be a tupid question and it might be that i am an idiot,
>>>> but...
>>> i want to spawn a process
>>>> cmd='ls -l'
>>>> spawn,cmd
>>>> i am actually doing this with a GET command and it sometimes hangs
>>>> if i try
>>> spawn,cmd,/nowait
>>>> it tells me
>>> Keyword NOWAIT not allowed in call to: SPAWN
>>>> but it says it is in the help?
>>>> any ideas?
>>>> thanks
>>> russ
>>> Your using the GET command? So what exactly are you spawning?- Hide quoted text -
>>> - Show quoted text -
>> I'm spawning
>> cmd='GEThttp://www.etc> outfile.txt'
```

>> spawn,cmd

>

>> to get a webpage into a filer which then i can read

>

- > Now I'm confused and I'm no expert on this, but don't you have to
- > have some kind of http connection to run a "GET" command? The OS
- > won't know what to do with "GET" (unless you have some program called
- > GET that opens a connection and executes a GET).- Hide quoted text -

>

sorry if i'm not being clear. the GET command gets the contents of a website and the > operator puts it in a file which i subsequently read.

sometimes the GET command hangs. there is a timeout option on GET which I can't make work.

i think i will just ask if the file has been created and if it hasnt after sometime, kill the GET command and do another one with a different http site

russ