

Forum:[Hack Forums](#)

Thread: [Linux Terminal Commands](#)

HardStoN - July 22, 2019, 2:36 am

Hi there

ive recently moved to linux and i need to start a bash window in separate window from my current program so what i did was
download mono and mcs and made my secondary program (the one i need to open) to exe this is the code behind:

```
Code int port = Convert.ToInt32(args[0]);  
    string path = args[1];
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    Process.Start("/bin/bash", "-c \"cd \" + path + \" && ./ngrok tcp \" + port + "\"");
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And ive opened it using Process.Start and added some arguments to it but the exe was opened in the same window as mine

is there any way i can solve that?

Thanks for help

GraeskMytologi - July 23, 2019, 12:56 pm

(Jul 22, 2019 02:36 AM)HardStoN Wrote: [CITE](#) Hi there

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Not quite sure since I haven't tested on linux, but using the Process.Start() overload that takes a ProcessStartInfo object as parameter, you can set UseShellExecute = true

```
Code ProcessStartInfo startInfo = new ProcessStartInfo  
{  
    FileName = Path.Combine(Environment.GetFolderPath(Environment.SpecialFolder.Windows),  
"System32", "cmd.exe"),  
    Arguments = "/C echo 123",  
    UseShellExecute = true  
};
```

```
Process.Start(startInfo);
```

DNA - July 23, 2019, 9:22 pm

This should help you

<https://askubuntu.com/questions/506985/c-opening-the-terminal-process-and-pass-commands>