

Forum:[Hack Forums](#)

Thread: [How to change CMD path?](#)

Not Your Average Orange - April 16, 2017, 7:15 pm

Hey, so you know how when you boot up CMD it shows this:

```
C:\Users\xxx\>
```

How can I change xxx? I've tried changing my username, but nothing happened. I don't need to change the whole file system I just don't want my personal name being there.

Mr. Robot - April 16, 2017, 7:16 pm

Just do CD

lol

```
CD c:\
```

Make a brand new user account otherwise. Run as admin to open in sys32

Kuri - April 16, 2017, 7:21 pm

Make a new account called admin or something. What is the purpose of this lol?

Shaq - April 16, 2017, 7:23 pm

Navigate to a folder, hold control and shift then right click. It should say "Open CMD here" or something like that.

Not Your Average Orange - April 16, 2017, 7:58 pm

(Apr 16, 2017 07:16 PM)Mr. Robot Wrote: [\[CITE\]](#) Just do CD

lol

```
CD c:\
```

Make a brand new user account otherwise. Run as admin to open in sys32

```
[yt]~snip~[/yt]
```

Thanks however once I cd to C:\ I can't CD into my normal filesystem. The point is that so I can run hashcat without people seeing my name.

(Apr 16, 2017 07:21 PM)Ebxy Wrote: [\[CITE\]](#) Make a new account called admin or something. What is the purpose of this lol?

I suppose I could do that. The purpose of this is for say when I'm streaming or video recording a hash being cracked the users don't see my name.

(Apr 16, 2017 07:23 PM)NTFS Wrote: [\[CITE\]](#) Navigate to a folder, hold control and shift then right click. It should say "Open CMD here" or something like that.

Thanks, but it still says C:\name\folder.

Mr. Robot - April 16, 2017, 8:13 pm

(Apr 16, 2017 07:58 PM)Not Your Average Orange Wrote: [\[CITE\]](#) Thanks however once I cd to C:\ I can't CD into my normal filesystem. The point is that so I can run hashcat without people seeing my name.

I suppose I could do that. The purpose of this is for say when I'm streaming or video recording a hash being cracked the users don't see my name.

Thanks, but it still says C:\name\folder.
Put hashcat in your c:\ drive and do
cd c:\hashcat\

Not Your Average Orange - April 16, 2017, 8:47 pm

(Apr 16, 2017 08:13 PM)Mr. Robot Wrote: [\[CITE\]](#) Put hashcat in your c:\ drive and do
cd c:\hashcat\
Oh yeah, lol. Thanks.