

Forum:[Hack Forums](#)

Thread: [Got A Shell, Apparently Vuln To Shellshock but can't exploit](#)

SHADOW REALM - December 2, 2014, 8:08 pm

So I've got my shell on a site and I've done this command

```
bash -c "f() { x() { _;}; x() { _; } <<a; }" 2>/dev/null || echo vulnerable
```

And it prints out vulnerable

But when I go

```
bash -c "f() { x() { _;}; x() { _; } <<a; }" 2>/dev/null || id
```

I still get

```
uid=1514(vin47827) gid=1509(vin47827) groups=1509(vin47827)
```

So is it even vuln or what?

How bout using your brain - December 3, 2014, 3:24 am

well you got command execution, what else do you want?

Kusanagi - December 24, 2014, 4:05 pm

What are you trying to do? You tested the env var, and it says vulnerable, all you're doing in the second one is printing the group/usr you're running as, which makes it seem like that's what you intended to do.

Ich - December 24, 2014, 4:08 pm

Shellshock doesnt give you root..it's RCE. I dont think you understand what Shellshock is. What else do you want, its working properly?

Im gone brah - December 24, 2014, 4:14 pm

LOL, you actually thought it would give you UID 0 priviligies or what? You just tested it to see if it actually was vulnerable.