

---

Subject: Different Telnet information than normal.

Posted by [Dave Anderson](#) on Fri, 23 Feb 2007 04:16:31 GMT

[View Forum Message](#) <> [Reply to Message](#)

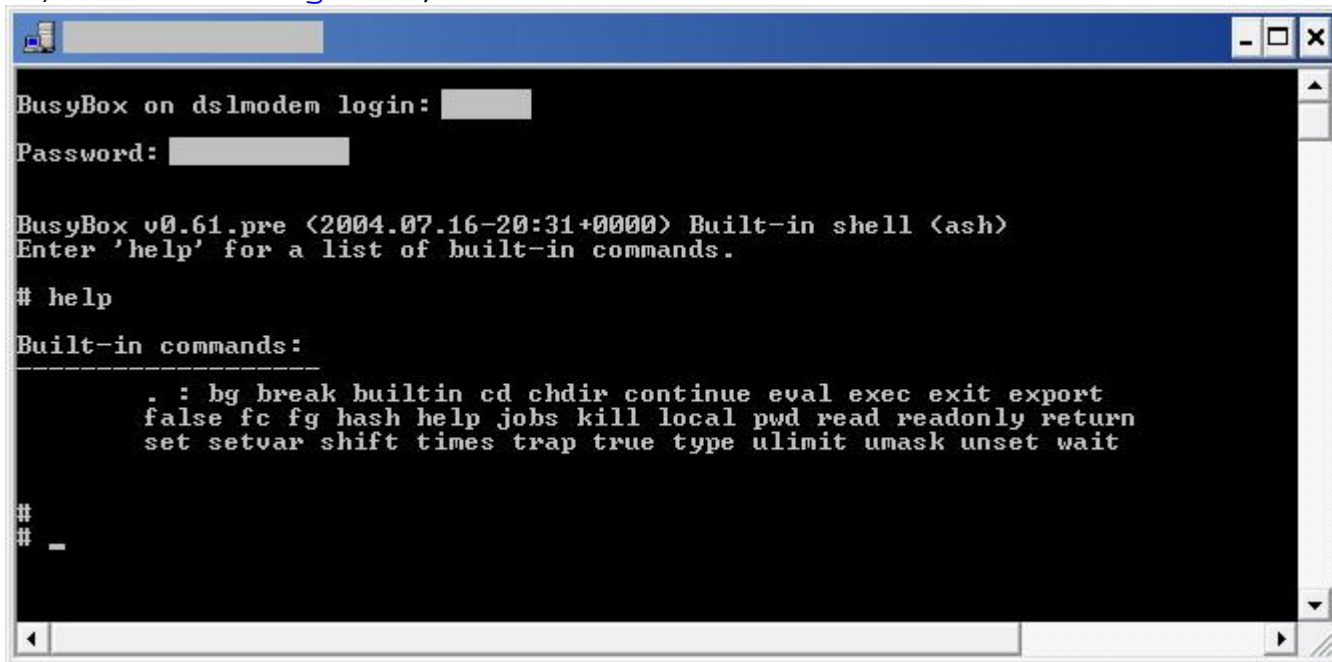
---

I was fiddling with Telnet and decided to connect to my parents computer which houses the router. Upon connecting I got prompted for a username and password, so I just guessed and it connected. Now this isn't what Telnet usually looks like when connected to a local computer on the network, so I am curious if anyone here knows if this is Telnet on my router or is it Telnet on my ISP's end?

Here is a screenshot of what the connection information looks like:

#### File Attachments

1) [Interesting.JPG](#), downloaded 310 times



---

Subject: Re: Different Telnet information than normal.

Posted by [Blazer](#) on Fri, 23 Feb 2007 06:09:03 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

busybox is a stripped down unix command line environment sometimes used in the firmware of small network devices, including Linksys.

---

Subject: Re: Different Telnet information than normal.

Posted by [light](#) on Fri, 23 Feb 2007 07:03:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Yeah, I got this recently whilst trying to get Ubuntu Edgy going on my laptop.

---

Subject: Re: Different Telnet information than normal.

Posted by [Jonty](#) on Fri, 23 Feb 2007 07:49:35 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Yup, this is what I get when I telnet to my router.

The router's pretty clever, it runs a stripped-down MontaVista Linux on a Texas Instruments CPU. In theory, I could use the spare flash memory to store and run an IRC bouncer on it, but I'd have to write one really small first.

---

---

Subject: Re: Different Telnet information than normal.

Posted by [Dave Anderson](#) on Fri, 23 Feb 2007 12:56:51 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Interesting. Thanks guys.

---