Subject: Double carriage return within ftp from a VZ preventing logins
Posted by paul_xedos on Thu, 27 Mar 2008 16:57:53 GMT
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We've encountered a bizarre problem attempting to ftp from a virtual box where typing the username issues a double carriage return even though a single one is pressed. Consequently the receiving ftp server treats the second carriage return as a null password and therefore causes the login to fail. The problem does not occur on the physical box, only the virtual machines

The command line workaround is to type user username password from within the ftp session i.e username and pass on the same line.

Unfortunately what led us to use ftp and not scp is that the vz server needs to run a closed source java program which ftps out and is also hitting the double carriage return / login failed problem

I realise this is pretty obscure but if anyone has any ideas it would be appreciated

Subject: Re: Double carriage return within ftp from a VZ preventing logins
Posted by rickb on Thu, 27 Mar 2008 18:04:14 GMT
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Hi, I doubt it is a problem caused by openvz.  Can you run a strace on the ftp client and see the extra linebreak being generated by the user app? same version of the ftp client in the VE vs out?

Rick