

RE: SFTP between Linux and Windows

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From: Pfister, Thomas P (*pfister_at_indiana.edu*)

Date: 05/26/05

Date: Thu, 26 May 2005 09:28:49 -0500

To: "McDougall, Marshall (FSH)" <MarMcDouga@gov.mb.ca>, <seureshell@securityfocus.com>

You can find information about the compatibility of OpenSSH and SSH for Windows here:

<https://support.ssh.com/rqcustomer/servlet/login>.

Click on the "Knowledge Base" link, (you don't need to login for access to this stuff).

Enter "OpenSSH client" in the "text" field and click "Search".

This should bring you up a list of 3 articles:

- (1) OpenSSH scp to SSH Tectia Server does not work
- (2) How to convert OpenSSH keys to the SSH Tectia format
- (3) How to set up public-key authentication when OpenSSH client is used.

The second one is only relevant to SSH Tectia 4.2 and later so that one doesn't you any good, but the 3rd article includes the client command for converting the public keys to a format that is compatible.

Tom Pfister

-----Original Message-----

From: McDougall, Marshall (FSH) [mailto:MarMcDouga@gov.mb.ca]

Sent: Wednesday, May 25, 2005 8:12 AM

To: seureshell@securityfocus.com

Subject: SFTP between Linux and Windows

I am trying to get an unattended SFTP session between a windows box and a Linux box. The windows machine is running SSH V3.2.0 build 267 and the Linux machine is running openssh-3.1p1-14. I have created the public keys but I am still getting prompted for password. I have accomplished this in

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the past going from Linux – Linux, but this is the first time I have
tried
it from Windows – Linux. Any insights appreciated.

Regards, Marshall