

Re: remote shutdown windows from linux

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- *From:* diffuser78@xxxxxxxxxx
 - *Date:* 15 May 2006 14:13:42 -0700
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I am doing exactly what is said in the doc and what you said but I am not able to login using the public key.

I was just wondering if you were able to do it using public key.

Every help is greatly appreciated.

Thanks

3c273 wrote:

I don't use key authentication but I believe you need to store your public key in a folder called ".ssh" (note the leading dot) inside your home folder. You will also need to add your key to the "authorized_keys" file. There is a document called "key_authentication.txt" in the docs folder that explains it. Hope this helps.
Louis

<diffuser78@xxxxxxxxxx> wrote in message
<news:1147722299.095611.36870@xx>

I can now logon using password. I wanted to automate the login using the public and private keys. So I created a pair of public and private keys on my linux box.
I copied the .pub key on the windows box in the \$HOME directory which is C:\Document and Settings\Username.

Then I copied the .pub file in the list of authorized_keys which is also located in the \$HOME directory which is C:\Document and Settings\Username.

Now when i login from linux box, it asks me username and password. After giving password it logs me in. Since I wanted to automate the procude I did the public/private keys. I want to avoid the step that it asks me the password.

I want something like

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ssh username@IP_ADDR # It will log me in
shutdown -s # shuts the computer down

Every help is appreciated.

Thanks