

Forum:[Hack Forums](#)

Thread: [Possible to upload files/get acces to FTP or cpanel from SSH Root?](#)

nonA? - January 22, 2015, 5:39 pm

Im thinking are that possible to upload own files/get acces to the FTP client or CPanel trough SSH Root?

If that is possible can i get somekinda information/tutorial how that happens? ?

?Syria - January 22, 2015, 6:08 pm

(Jan 22, 2015 06:39 PM)nonA? Wrote: [\[CITE\]](#) Im thinking are that possible to upload own files/get acces to the FTP client or CPanel trough SSH Root?

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hi i think your looking for a shell? am i right? to eddit the files? not sure exactly what u want sorry ?

nonA? - January 22, 2015, 6:20 pm

(Jan 22, 2015 07:08 PM)Syriamanal Wrote: [\[CITE\]](#) hi i think your looking for a shell? am i right? to eddit the files? not sure exactly what u want sorry ?Im getting server Roots with SSH Bruter, so i think am i able to upload/edit files to the rooted servers?

Trought FTP or anykinda way? or do i need first upload somekinda shell.php there and operate trough that?

pelayo - January 22, 2015, 10:19 pm

(Jan 22, 2015 07:20 PM)nonA? Wrote: [\[CITE\]](#) Im getting server Roots with SSH Bruter, so i think am i able to upload/edit files to the rooted servers?

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If you are able to login as root on the server, you can do anything on the server you want. If the FTP files are stored on the server, you can access/modify any of them.

If you want to upload files to your SSH server, just use wget or ftp to connect to your own server. There are quite a few ways to get your files onto the server.

Also remember that just because an SSH server is running doesn't mean that a webserver is running on it, so uploading a php shell is either unnecessary, because you are root!, or not an option.

Benign - January 22, 2015, 11:17 pm

If you have root then the job is complete, you've hit the jackpot with that target. Now it's time for post exploitation, gather what information you can from the target. Maybe it has trusted links to other systems, maybe it is a mail server, maybe it has a database with crackable passwords inside and so on.

To answer your question directly, if you want to upload files over ssh, use scp.

Alison Wonderland - January 22, 2015, 11:22 pm

if you have root the server is GG

really hope you arent doing this without prior knowledge of what youre getting into

Otherwise its gg for you

nonA? - January 23, 2015, 1:53 am

(Jan 23, 2015 12:22 AM)Uknown_Hacker Wrote: [\[CITE\]](#) if you have root the server is GG
really hope you arent doing this without prior knowledge of what youre getting into

Otherwise its gg for youYep i know, just thinking my possibility to get those. ?