

Forum:[Hack Forums](#)

Thread: [\[SOURCE\] Jailbroken iPhone / Raspberry Pi Control VB.NET \[SOURCE\]](#)

rweed1 - February 4, 2015, 1:28 pm

Hi Guys,

I got fed up of opening putty, logging into my Raspberry Pi every time i had to restart a service like Apache for example. So i made a simple application to SSH into my Pi and restart that service, or perform a custom command. I made this in a matter of minutes thanks to some code i found on CodeProject (so thank them for the original source for the ssh connection).

I then thought to myself...Hmm i have a jailbroken iPhone that i can SSH into. So i created an identical one, but for an iPhone. Providing that your iPhone is jailbroken, you can lock your device, reboot, respring, turn off, play, pause and stop music.

Bordem Ay!!

Anyway i've uploaded the visual studio source and done a virus scan.

I've only been a member for a few weeks and have learnt quite a bit from this community. I would look forward to becoming more involved and sharing some more random boring stuff for you all! ??

Any feedback will be appreciated.

Thanks

Rweed!

PLEASE REPLACE '##' with '.'

File name: iPhoneControlerVBNET.zip

SHA256: 1f48434f2a1fda1985d45376854169cf68bfb15fec4c1c9bcc66958756e1f67a

VirusTotal:

[virustotal##com/uk/file/1f48434f2a1fda1985d45376854169cf68bfb15fec4c1c9bcc66958756e1f67a/analysis/1423084361/](#)

DOWNLOAD: [mega##co##nz/#!DpUizLLL!lg4zelubhsbbQ2vMAwFXoT5Lvzu2SBq_Xz7TjMBFvh8](#)

File name: RaspberryPiControllerVBNET.zip

SHA256: 8ae6c4f095c1ced58699c411dd5a100ff3ead8961a4d42eb389b5475a339e3e5

VirusTotal:

[virustotal##com/uk/file/8ae6c4f095c1ced58699c411dd5a100ff3ead8961a4d42eb389b5475a339e3e5/analysis/1423084259/](#)

DOWNLOAD:

##mega##co##nz/#!/Gh9UUC4B!BRfrtQWDyEq5YJdRBN_m7CeDHTyjrGUKfl4nyQnC5yk

SirenNinja - February 4, 2015, 10:56 pm

I don't know if this really works, but great job. I actually didn't think anyone would make this.

rweed1 - February 4, 2015, 11:27 pm

With the iPhone you'll need to install openssh, sshLock & SshMediaControls. This is only basic and works by simply logging into the device, performing the action and logging out. Did you not manage to get it working?

Only4 - February 5, 2015, 1:34 am

Do you even format your thread bruh ?

deiski - February 5, 2015, 3:10 am

(Feb 5, 2015 02:34 AM)Only4 Wrote: [\[CITE\]](#) Do you even format your thread bruh ?

Do you even not be a skid bruh?

<https://hackforums.net/showthread.php?tid=4670202>

Don't be a trasher.

Nicholai - February 5, 2015, 4:19 am

Great that you're releasing clean projects when you joined this month.

Who cares about the thread when you just release sources, at least you're sharing.

Good job!

rweed1 - February 5, 2015, 8:00 am

Thanks for feedback people! I would format the post but I haven't posted more than 50 posts so I'm having trouble with some features, bruh bruh.

Hopefull some more stuff coming soon if I get time of work. Have a tcp/ip chat client that when certain commands are send from the server to the client, the client will execute the command (bit of a simple backdoor really) - once again boredom in spare time ha

Thanks again guys

KingDeath360 - February 5, 2015, 9:49 am

Here is the source of the library he is using:

<https://sshnet.codeplex.com/>

SirenNinja - February 5, 2015, 10:05 am

(Feb 5, 2015 12:27 AM)rweed1 Wrote: [\[CITE\]](#) With the iPhone you'll need to install openssh, sshLock & SshMediaControls. This is only basic and works by simply logging into the device, performing the action and logging out. Did you not manage to get it working?

It's not that I didn't get it working, I just don't have an iPhone. I only skimmed through the code.

rweed1 - February 5, 2015, 2:24 pm

(Feb 5, 2015 11:05 AM)SirenNinja Wrote: [\[CITE\]](#) It's not that I didn't get it working, I just don't have an iPhone. I only skimmed through the code.

I can assure you it works. but its only basic code, like i said it took about half an hour to put together using the ssh code i found online

SIM-1456245 - February 5, 2015, 3:27 pm

The idea looks great man. Didn't have time to take a look at the code, but keep it up.