

Forum: [Hack Forums](#)

Thread: [\[Reverse Shell\] DSRS RAT \[Reverse Shell\]](#)

(i)(c)(u)(r)(u)(o)(k) - April 17, 2014, 2:17 am

This is a reverse shell RAT I have been working on for the last few days...

What is this ?...

This is a reverse shell made for ios, it allows you to have control of a remote systems terminal via your own... Once the target connects to your server you have full control of there system..

All that is required is a jailbroken iOS device & Cydia..

It is also required that you have a terminal emulator installed I suggest MobileTerminal

Once you have MobileTerminal or a terminal emulator

Please open Cydia and then:

at the bottom 'Manage'
at the top 'Settings'
then choose 'Hacker' or 'Developer'

Step 3:

Add <http://cydia.myrepospace.com/realusers/>
to your Cydia repo sources
Search the Cydia for DSRS and install it.
After the installation of DSRS
Open MobileTerminal or a Terminal and type
RSS

This is to start the server....

Select port 1344
Now the server is running..

By default I have the client set to connect to 127.0.0.1:1344

Type in RSC in another terminal window to connect to the system and hook the current terminal to the server for use.

I will soon add a compiler to this allowing you to edit the client and compile..

This way you can run the server on any port you want and build the client to connect to that port...

<https://www.myrepospace.com/profile/realusers/540373/DSRS>

RelationShit - April 17, 2014, 9:10 am

This is probably too advanced for some users, including me.

But I will thank you for this post: thank you for sharing +your time!

(i)(c)(u)(r)(u)(o)(k) - April 17, 2014, 11:06 am

(Apr 17, 2014 09:10 AM)RelationShit Wrote: [\[CITE\]](#) This is probably too advanced for some users, including me.

But I will thank you for this post: thank you for sharing +your time!

Thanks...& it's not too advanced...

Just add the source to cydia

<http://cydia.myrepospace.com/realusers/>

Then install DSRS

Open up terminal or MobileTerminal and type

RSS

This will start the server, select port 1344 for the client to connect..

Run the client by typing

RSC

Now the client will connect to the server hooking it's terminal to the server for you're control

UPDATE

I added a custom terminal app with the installer.. So now you don't need MobileTerminal pre-installed.

<https://www.myrepospace.com/profile/realusers/540373/DSRS>

If anyone has questions or needs help just ask.

(i)(c)(u)(r)(u)(o)(k) - April 18, 2014, 12:26 pm

I will be adding a compiler to the project soon, this will allow you to build a custom client file to connect to your server.

If anyone has any questions or needs help just ask.

(i)(c)(u)(r)(u)(o)(k) - April 19, 2014, 4:49 pm

Ok I finished up everything so now the project comes with a .c compiler

& a program to allow you to build a custom target file to connect to the server.

When the target connects you will have control of there system..

You will have the option to build the target "client file" with a DNS/External IP, Port & select target OS Linux or iOS.

RSS to start the server

Cinstall to install .c compiler

DSRSC to build target file

DSRSH to get help on using the shell

<https://www.myrepospace.com/profile/realusers/540373/DSRS>

(i)(c)(u)(r)(u)(o)(k) - April 24, 2014, 10:38 pm

I just updated the c compiler.. It was not installing all the needed header files before everything is fixed now..

Find DSRS in cydia remove the package then re-install."update"

Type: Inside RUTerminal

Cinstall

To start the installer.