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Thread: [\[TUTORIAL\] Simple Payload Creation](#)

Proximity_01 - November 4, 2017, 4:13 pm

Hello everybody,
in this tutorial I am going to show you how you can easily create Payloads.
Let's get started.

Part 1: Install MSFPC

Spoiler ([Click to View](#))

First of all, I would recommend using Kali Linux or Parrot OS as OS, but you can use what you want.

To get started you will need a program called MSFPC, and if you are running Kali Linux or Parrot it is included in the repo's.

Just write

Code `sudo apt install msfpc`

If you are using generic Linux it is not that easy. I won't cover it here because I think most of you will use Kali. Anyways you can find the instructions on the GitHub Site.

Code `github(dot)com/g0tmi1k/mpc`

Part 2: Use MSFPC

Spoiler ([Click to View](#))

Once you installed MSFPC, you can't really do anything wrong.

The Basic syntax of creating a payload is:

Code `msfpc.sh <TARGET OS>`

You see it is not that hard. Once you typed in the command you will have to select your Network Interface, just choose your interface (or type in your IP-Address) and press Enter.

Congratulations, you created a payload!

The payload is nice, but you can't get a connection without a handler. But don't worry MSFPC even covers the handler. When you created the payload MSFPC gave you a path to a ".rc" file, which is our handler.

You can just fire the handler up by typing:

Code `sudo msfconsole -q -r '/path/to/handler/handler-name.rc'`

Happy Hacking! :)