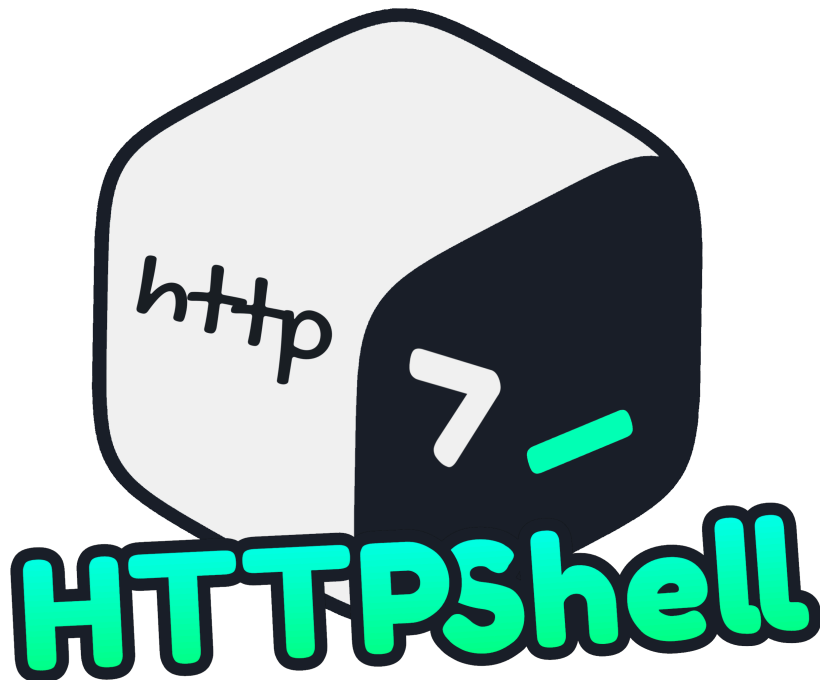


GitHub - JoelGMSec/HTTP-Shell: MultiPlatform HTTP Reverse Shell

By JoelGMSec

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HTTP-Shell is Multiplatform Reverse Shell. This tool helps you to obtain a shell-like interface on a reverse connection over HTTP. Unlike other reverse shells, the main goal of the tool is to use it in conjunction with Microsoft Dev Tunnels, in order to get a connection as close as possible to a legitimate one.

This shell is not fully interactive, but displays any errors on screen (both Windows and Linux), is capable of uploading and downloading files, has command history, terminal cleanup (even with CTRL+L), automatic reconnection, movement between directories and supports sudo (or sudo su) on Linux-based OS.

Requirements

- Python 3 for Server (or Docker - see Usage section)
- Install requirements.txt
- Bash for Linux Client
- PowerShell 2.0 or greater for Windows Client

Download

Original idea and some code by Héctor de Armas Padrón ([@3v4si0n](#)).

This tool has been created and designed from scratch by Joel Gámez Molina ([@JoelGMSec](#)).

Contact

This software does not offer any kind of guarantee. Its use is exclusive for educational environments and / or security audits with the corresponding consent of the client. I am not responsible for its misuse or for any possible damage caused by it.

For more information, you can find me on Twitter as [@JoelGMSec](#) and on my blog [darkbyte.net](#).

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Source: <https://github.com/JoelGMSec/HTTP-Shell>