



- Vulnerability Assessment
- Penetration Testing
- Network Security
- Bug Hunting
- Tools
- Metasploit
- Glossary
- Contact
- Support

CrackMapExec Pe_inject (smb)

This page contains detailed information about the `pe_inject` module for the `smb` protocol. For list of all CrackMapExec modules visit [this link](#).

Description

This module downloads the specified DLL/EXE to the target system and executes it using `ReflectivePEInjection.ps1` script.

The `pe_inject` module is OPSEC safe. This means it does not trigger any alarms.

Supported Protocols

- mssql
- smb

Module Source Code

- https://github.com/byt3bl33d3r/CrackMapExec/blob/master/modules/pe_inject/smb.py

Authors

- [@byt3bl33d3r](#)

Module Options

Here is a complete list of `pe_inject` module options:

```
# cme smb -M pe_inject --options
[*] pe_inject module options:

  PATH      Path to dll/exe to inject
  PROCID    Process ID to inject into (default: current powershell process)
  EXEARGS    Arguments to pass to the executable being reflectively loaded (default: None)
```

The `PATH` option is required! Make sure to set it when using this module.

Module Usage

This is how to use the `pe_inject` module while using the `smb` protocol:

```
Syntax:
# cme smb <TARGET[s]> -u <USERNAME> -p <PASSWORD> -d <DOMAIN> -M pe_inject -o PATH=<path>

Local admin:
```

SEARCH THIS SITE

FOLLOW US

[Github](#) | [Twitter](#) | [Facebook](#)

Enter your email address:

Subscribe

CATEGORIES

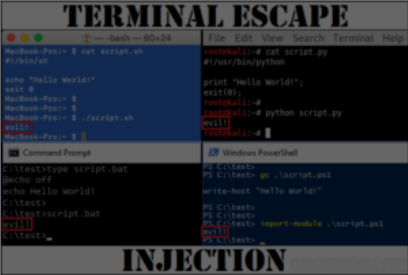
- Bug Bounty Tips (10)
- Exploitation (13)
- Network Security (8)
- Penetration Testing (42)
- Tools and Utilities (9)
- Vulnerability Assessment (8)

ARCHIVES

- January 2022 (1)
- November 2021 (1)
- October 2021 (1)
- July 2021 (1)
- June 2021 (1)
- May 2021 (5)
- April 2021 (6)
- December 2020 (3)
- November 2020 (3)
- October 2020 (3)
- September 2020 (3)
- August 2020 (4)
- July 2020 (4)
- June 2020 (6)



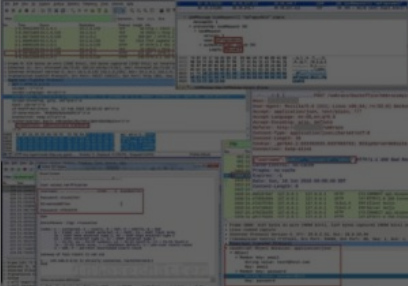
Top 10 Vulnerabilities: Internal Infrastructure Pentest



Terminal Escape Injection



Cisco Password Cracking and Decrypting Guide



Capture Passwords using Wireshark

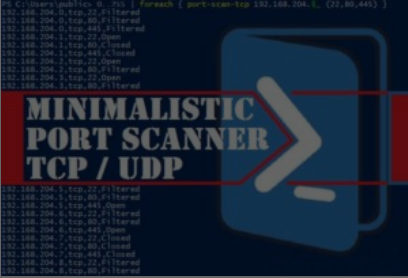
MOST VIEWED TOOLS



SSH Brute Force Attack Tool using PuTTY / Plink (ssh-putty-brute.ps1)




SMB Brute Force Attack Tool in PowerShell (SMBLogin.ps1)




Port Scanner in PowerShell (TCP/UDP)

Welcome

This site asks for consent to use your data



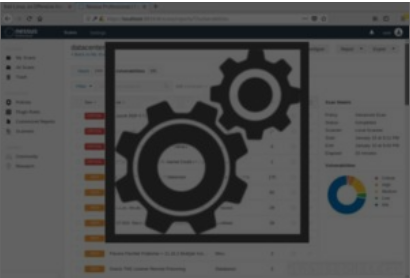
Personalised advertising and content, advertising and content measurement, audience research and services development



Store and/or access information on a device

Your personal data will be processed and information from your device (cookies, unique identifiers, and other device data) may be stored by, accessed by and shared with [134 TCF vendor\(s\)](#) and [63 ad partner\(s\)](#), or used specifically by this site or app.

Some vendors may process your personal data on the basis of legitimate interest, which you can object to by managing your options below. Look for a link at the bottom of this page to manage or withdraw consent in privacy and cookie settings.





Nessus CSV Parser and Extractor



Default Password Scanner (default-http-login-hunter.sh)

Welcome

This site asks for consent to use your data

-  Personalised advertising and content, advertising and content measurement, audience research and services development
-  Store and/or access information on a device

Your personal data will be processed and information from your device (cookies, unique identifiers, and other device data) may be stored by, accessed by and shared with [134 TCF vendor\(s\)](#) and [63 ad partner\(s\)](#), or used specifically by this site or app.

Some vendors may process your personal data on the basis of legitimate interest, which you can object to by managing your options below. Look for a link at the bottom of this page to manage or withdraw consent in privacy and cookie settings.