

<div> <div></div> <div>Rhynorater</div> </div> Update README.md	ae8cb41 · 6 years ago	23 Commits
<div> <div></div> <div>Dockerfile</div> </div>	Add dockerfile	6 years ago
<div> <div></div> <div>README.md</div> </div>	Update README.md	6 years ago
<div> <div></div> <div>exampleInput.txt</div> </div>	Adding the code.	6 years ago
<div> <div></div> <div>exampleOutput.csv</div> </div>	Adding the code.	6 years ago
<div> <div></div> <div>exampleOutput.json</div> </div>	Adding the code.	6 years ago
<div> <div></div> <div>exampleOutput.txt</div> </div>	Test before your commit...	6 years ago
<div> <div></div> <div>requirements.txt</div> </div>	Add requirements.txt	6 years ago
<div> <div></div> <div>sshUsernameEnumExploit.py</div> </div>	Added simple test to check if target is ...	6 years ago

README

CVE-2018-15473-Exploit

On August 15th, 2018, the following advisory was posted on the OSS-Security list: <http://openwall.com/lists/oss-security/2018/08/15/5>

The [ShellIntel team](#) decided to invest some time and write an exploit for this vulnerability. The exploit below has the following features:

- Threading - default 5
 - If more than 10 are used, often the OpenSSH service gets overwhelmed and causes retries
- Single username evaluation via `username` parameter
- Multiple username evaluation via `userList` parameter
- Multiple username evaluation file output via `outputFile` parameter
- Multiple output formats (list, json, csv) via `outputFormat` parameter

An example username input file is given in `exampleInput.txt`

An example results output file in List format is given in `exampleOutput.txt`

An example results output file in JSON format is given in `exampleOutput.json`

An example results output file in CSV format is given in `exampleOutput.csv`

Install the dependencies by running `pip install -r requirements.txt`

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Build the image:

`docker build -t cve-2018-15473 .`

Run the exploit:

About

Exploit written in Python for CVE-2018-15473 with threading and export formats

Readme

Activity

519 stars

21 watching

183 forks

Report repository

Releases

No releases published

Packages

No packages published

Contributors 5



Languages



docker run cve-2018-15473 -h

Delete containers and image:

docker ps -a | awk '\$2 == "cve-2018-15473" {print \$1}' | xargs docker rm
docker rmi cve-2018-15473