

教你入侵RedHatLinux PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/645/2021_2022__E6_95_99_E4_BD_A0_E5_85_A5_E4_c103_645586.htm 此文的目的不在于教人入侵，而是为了提高自身的技术和加强网络管理员的安全防范意识。仅此而已!粗心大意的网络管理员应该明白：由于你们一个小小的操作失误可能会导致整个网络全面沦陷!本文主要是围绕LPD:网络打印服务的攻击而进行的。首先确定目标，假设是：www.XXX.com 先让俺看看是不是连得上：

```
C:\pingwww.XXX.com
```

```
Pinging www.XXX.com [202.106.184.200] with 32 bytes of data:
```

```
Reply from 202.106.184.200: bytes=32 time=541ms TTL=244
```

```
Reply from 202.106.184.200: bytes=32 time=620ms TTL=244
```

```
Reply from 202.106.184.200: bytes=32 time=651ms TTL=244
```

```
Reply from 202.106.184.200: bytes=32 time=511ms TTL=244
```

```
Ping statistics for 202.106.184.200:
```

```
Packets: Sent=4, Received=4, Lost=0 (0% loss),
```

```
Approximate round trip times in milli-seconds:
```

```
Minimum=511ms, Maximum=651ms, Average=580ms 嘻嘻不但连得上，速度还不错 100Test 下载频道开通，各类考试题目直接
```

```
下载。详细请访问 www.100test.com
```