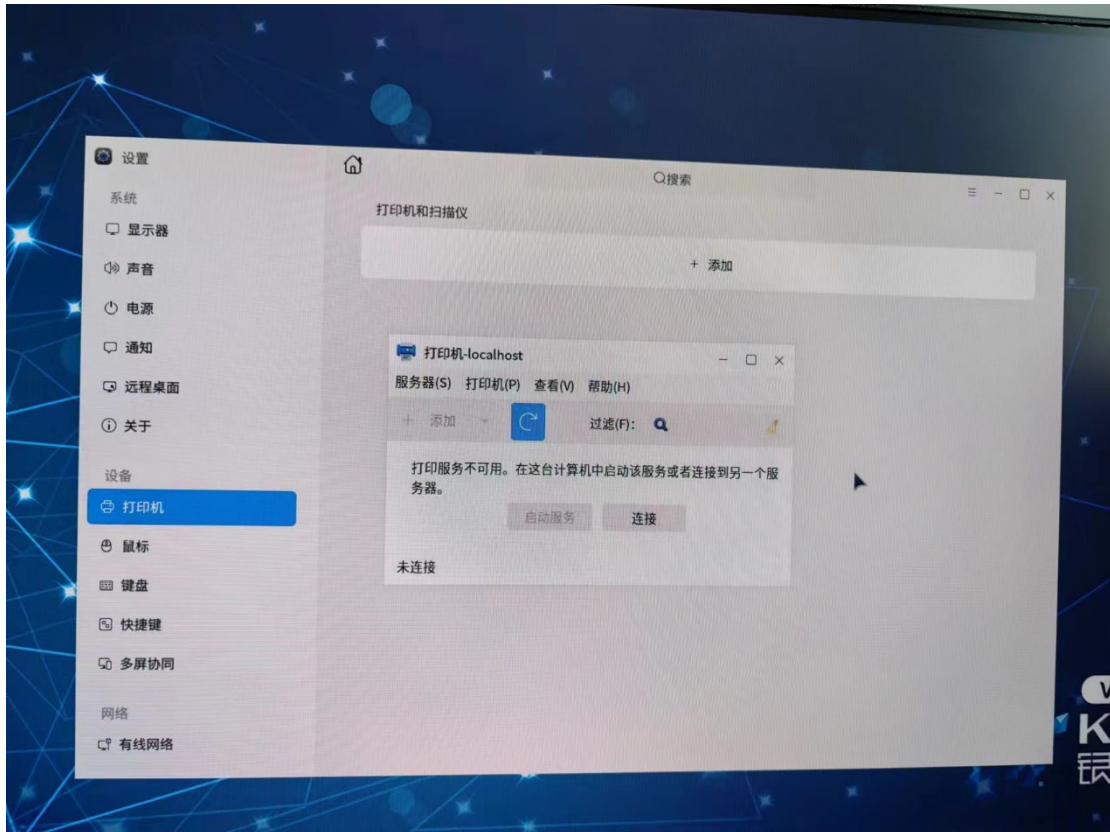


1、客户安装打印机时候会提示以下报错



2、查看 cups 服务，是失败状态

```
-rw-r----- 1 root lp 6891 2月 21 09:31 /etc/cups/cupsd.conf
chaoyue@chaoyue-cydtft20004:~/桌面$ sudo chmod 644 /etc/cups/cupsd.conf
输入密码
chaoyue@chaoyue-cydtft20004:~/桌面$ sudo chown root:root /etc/cups/cupsd.conf
chaoyue@chaoyue-cydtft20004:~/桌面$ ll /etc/cups/cupsd.conf
-rw-r--r-- 1 root root 6891 2月 21 09:31 /etc/cups/cupsd.conf
chaoyue@chaoyue-cydtft20004:~/桌面$ sudo systemctl restart cups
chaoyue@chaoyue-cydtft20004:~/桌面$ sudo systemctl status cups
● cups.service - CUPS Scheduler
   Loaded: loaded (/lib/systemd/system/cups.service; enabled; vendor preset: enabled)
   Active: failed (Result: start-limit-hit) since Thu 2024-02-29 10:11:45 CST; 5min ago
 TriggeredBy: ● cups.path
              ● cups.socket
   Docs: man:cupsd(8)
   Process: 228462 ExecStart=/usr/sbin/cupsd -l (code=killed, signal=TERM)
   Main PID: 228462 (code=killed, signal=TERM)

2月 29 10:11:45 chaoyue-cydtft20004 systemd[1]: Started CUPS Scheduler.
2月 29 10:11:45 chaoyue-cydtft20004 systemd[1]: cups.service: Succeeded.
2月 29 10:11:45 chaoyue-cydtft20004 systemd[1]: cups.service: Start request repeated too quickly.
2月 29 10:11:45 chaoyue-cydtft20004 systemd[1]: cups.service: Failed with result 'start-limit-hit'.
2月 29 10:11:45 chaoyue-cydtft20004 systemd[1]: Failed to start CUPS Scheduler.
chaoyue@chaoyue-cydtft20004:~/桌面$
```


5、再次查看 cupsd.conf 配置文件

```
chaoyue@chaoyue-cydtft20004: ~/桌面
文件(F) 编辑(E) 视图(V) 搜索(S) 终端(T) 帮助(H)
chaoyue@chaoyue-cydtft20004:~/桌面$ cp /etc/cups/cupsd.conf /tmp/
chaoyue@chaoyue-cydtft20004:~/桌面$ ll /etc/cups/cupsd.conf
-rw-r--r-- 1 root root 6440 2月 29 10:48 /etc/cups/cupsd.conf
chaoyue@chaoyue-cydtft20004:~/桌面$
```

6、重启 cups 服务

```
chaoyue@chaoyue-cydtft20004:~/桌面$ sudo cp cupsd.conf /etc/cups/
输入密码
chaoyue@chaoyue-cydtft20004:~/桌面$ ll /etc/cups/cupsd.conf
-rw-r--r-- 1 root root 6440 2月 29 10:48 /etc/cups/cupsd.conf
chaoyue@chaoyue-cydtft20004:~/桌面$ sudo systemctl restart cups
chaoyue@chaoyue-cydtft20004:~/桌面$ sudo systemctl status cups
● cups.service - CUPS Scheduler
   Loaded: loaded (/lib/systemd/system/cups.service; enabled; vendor preset:
   Active: active (running) since Thu 2024-02-29 10:59:33 CST; 12s ago
   TriggeredBy: ● cups.path
                ● cups.socket
   Docs: man:cupsd(8)
   Main PID: 245845 (cupsd)
   Tasks: 1 (limit: 18924)
   Memory: 2.4M
   CGroup: /system.slice/cups.service
           └─245845 /usr/sbin/cupsd -l

2月 29 10:59:33 chaoyue-cydtft20004 systemd[1]: Started CUPS Scheduler.
lines 1-13/13 (END)
```

至此 cups 服务修复完成

7、如果还是不能打印，入下图所示，则重新安装打印机驱动

