如何IV5000的CLI界面中查看LSI 光纤HBA卡的信息

其它功能　**安恒**　2007-02-02 发表

可以利用lsiutil –p 1 –i –s 查看lsi光纤通道卡端口1的设置及连接的targets，包括拓扑类型，速率、wwpn号，当前所识别的存储信息（注意：lsiutil命令下，光纤通道卡端口编号从1开始）。

```
IV5200-1:~ # lsiutil -p 1 -i -s

LSI Logic MPT Configuration Utility, Version 1.36, June 2, 2005

4 MPT Ports found

================================================================
/proc/mpt/ioc0     LSI Logic FC929XL     MPT Rev 103    Firmware Rev 01020b00

Current Port State
------------------
FC929XL's link is offline

Software Version Information
---------------------------
Firmware image's version is LSIFC929X-1.02.11 (4/29/2005)
  Lsi Logic Corporation
x86 BIOS image's version is FC MPTBIOS-2.02.00    (2004.02.10)
FCode image's version is MPT FC FCode Version 1.00.33 (2005.01.20)

Firmware Settings
-----------------
Link Topology:                NL Port
Link Speed:                   Auto
FCP Initiator protocol:       Enabled
FCP Target protocol:          Enabled
LAN protocol:                 Disabled
Assignment of Bus/Target IDs: SortByWWN
Immediate Error Reply:        Disabled
Maintain Logins:              Disabled
Hard AL_PA:                   ff
Initiator Device Timeout:     60
Initiator I/O Pending Timeout: 8
Multi-pathing:                Enabled
Interrupt Coalescing:         Disabled

Persistent Mappings
-------------------
No persistent entries found

 B___T___L  Type     Vendor   Product        Rev      WWPN          PortId
            FC929XL Port                              100000062b0dc2f0  ffffff
IV5200-1:~ #
```

可以利用lsiutil –p 1 –i –s 查看lsi光纤通道卡端口1的设置及连接的targets，包括拓扑类型，速率、wwpn号，当前所识别的存储信息（注意：lsiutil命令下，光纤通道卡端口编号从1开始）。