

```

NDD type = 7 (NDD_ISO88023)
MAC address length = 6
MAC address = FA:AC:90:B6:FE:20
Smoothed RTT across interface = 0
Mean deviation in network RTT across interface = 0
Probe interval for interface = 990 ms
IFNET flags for interface = 0x1E084863
NDD flags for interface = 0x0161081B
Interface state = UP
Number of regular addresses configured on interface = 1
IPv4 ADDRESS: 172.16.51.170 broadcast 172.16.51.255 netmask
255.255.255.0
Number of cluster multicast addresses configured on interface = 1
IPv4 MULTICAST ADDRESS: 228.16.51.170
Interface number 2, dpcom
IFNET type = 0 (none)
NDD type = 305 (NDD_PINGCOMM)
Smoothed RTT across interface = 594
Mean deviation in network RTT across interface = 979
Probe interval for interface = 15730 ms
IFNET flags for interface = 0x00000000
NDD flags for interface = 0x00000009
Interface state = UP RESTRICTED AIX_CONTROLLED

```

Note: To identify physical FC adapters that can be used in the PowerHA cluster as the SAN-based heartbeat, go to [IBM Knowledge Center](#).

At the time of writing, there is no plan to support this feature for all 16 Gb FC adapters.

Shared file system status

Example 9-17 shows that the /sharefs file system is mounted on the PHA170 node because the RG is online on this node.

Example 9-17 Shared file system status

```

(0) root @ PHA170: /
# df
Filesystem      512-blocks      Free %Used    Iused %Iused Mounted on
...
/dev/sharelv     1310720    1309864    1%         4      1% /sharefs

```