

QUERY ACTIVE

The QUERY ACTIVE command displays active Telnet sessions, active FTP sessions, active links, or all three.

Syntax: `Query ACTIVE TYPE={TELnetd|FTPD|LINK|ALL} [,SYSLst]`

Arguments: TYPE= - Specifies the data to be displayed.
TELnetd - Displays all active Telnet Daemons.
FTPD - Displays all active FTP Daemons.
LINK - Displays all active links.
ALL - Displays all active Daemons and links

SYSLst - If specified, the results of this request are sent to SYSLST. If omitted, the results are displayed on the console.

Example:

```
IPN237I query active
IPN435I ID: FTP01 Port: 21 Driver: FTPDAEMN SSL: No
IPN874I Buffers: 2 Buffer size: 65536 bytes
IPN350I Current Status: Listen
IPN362I Maximum sessions: 5, Current: 1
IPN364I Userid: EWF connected from 192.168.1.66,1158
IPN365I Started at: 13:57:49 2010/03/08
IPN368I Last Command: LIST
IPN363I Last Command time: 13:57:51 2010/03/08
IPN368I Last reply: 226 Closing data connection
IPN363I Last reply time: 13:57:51 2010/03/08
IPN253I << TCP/IP ACTIVE LINKS >>
IPN440I ID: LINK3172 Type: 802.3 Adapter: 0
IPN438I MTU: 1500 IP Address: 192.168.1.161
IPN441I MAC address: 00:00:E2:90:C0:45
IPN350I Current Status: Active
IPN437I ID: LINK3172 Type: OSA2 Dev: (0032,0033)
IPN350I Current Status: Active
IPN437I ID: *Internal Type: *Int Dev: (0000,0000)
IPN438I MTU: 32767 IP Address: 127.0.0.1
IPN350I Current Status: Active
```

Notes:

- Output of this command can be voluminous.

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| Related | QUERY FTPDS | - Displays the status of the File Transfer Protocol Daemons. |
| Commands: | QUERY LINKS | - Displays the status of network links. |
| | QUERY TELNETDS | - Displays TN3270 and TN3270E Daemons. |
