

QUERY LINKS

The QUERY LINKS command displays the status of TCP/IP links to the various physical networks.

Syntax: Query LINKS [,ID=*id*] [,SYSLST]

Arguments: ID= - The ID (as specified in the DEFINE LINK command) identifying the link to be displayed. If this operand is omitted, all links are displayed.

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

Example:

```
IPN237I query links
IPN253I << TCP/IP LINKS >>
IPN437I ID: LINK3172 Type: OSA2 Dev: (0032,0033)
IPN350I Current Status: Active
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: *Internal Type: *Int Dev: (0000,0000)
IPN438I MTU: 32767 IP Address: 127.0.0.1
IPN350I Current Status: Active
```

Notes: • For LCS-type devices, all adapters associated with a link are also displayed.

Related Commands:	DEFINE ADAPTER	- Creates an adapter definition within the scope of a DEFINE LINK.
	DEFINE LINK	- Create a link between TCP/IP and a network or to a directly-connected stack.
	DELETE LINK	- Remove a link between TCP/IP and a network or to a directly-connected stack.
