QUERY EVENTS

The QUERY EVENTS command enables you to inspect the current settings of *TCP/IP for VSE* system events. These events are processed by an automation Daemon and result in FTP, LPR, or Email transfers.

Syntax: `Query EVents [,ID=id] [,SYSlst]`

Arguments:

ID=   - The ID of the event to be listed. If omitted, all events 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 events
IPN253I << TCP/IP Events >>
IPN587I  Event Pause Interval: 1500 (5 Seconds)
IPN273I  Maximum LPR Events: 5 Current Events: 0
IPN273I  Maximum FTP Events: 3 Current Events: 0
IPN273I  Maximum Email Events: 1 Current Events: 0
IPN426I  Event ID: AUTOLPR1
IPN428I    Class: Y, Queue: LST, Action: LPR, POWER SYSID:
IPN427I    Priority: Yes, Order: Yes, Script: L
IPN429I    Host field: DEST, User ID: $EVENT, Single: N
IPN430I    Action: LPR, Retries: 1, Time: 45 sec
IPN426I  Event ID: AUTOFTP2
IPN428I    Class: X, Queue: PUN, Action: FTP, POWER SYSID:
IPN427I    Priority: Yes, Order: Yes, Script: L
IPN429I    Host field: USER, User ID: $EVENT, Single: N
IPN430I    Action: FTP, Retries: 1, Time: 45 sec
IPN426I  Event ID: AUTOFTP1
IPN428I    Class: X, Queue: LST, Action: FTP, POWER SYSID:
IPN427I    Priority: Yes, Order: Yes, Script: L
IPN429I    Host field: USER, User ID: $EVENT, Single: N
IPN430I    Action: FTP, Retries: 1, Time: 45 sec
```

Related Commands:

DEFINE EVENT	-	Monitor a POWER class for automatic report distribution.
DELETE EVENT	-	Terminate monitoring of a POWER class.
SEPARATOR_PAGES	-	Controls the generation of POWER separator pages.
SET AUTO_TIME	-	Determines the interval for automation to check the POWER queues.