

QUERY GPSDS

The QUERY GPSD command provides information about GPS Daemons.

Syntax: `Query GPSD [,ID=id] [,SYSLst]`

Arguments: `ID=` - The ID of the specific GPS Daemon that you want information about. If omitted, all Daemons 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 gpsd,id=gpsd3
IPN253I << TCP/IP GPS Daemons >>
GPS930I GPSD3 Host: 192.168.020.007 Printer: KEDIT
GPS931I GPSD3 Termname: GPS3 Logmode: DSC2K
GPS932I GPSD3 User: Translate: Script:
GPS933I GPSD3 Log=NO Debug=NO
GPS934I GPSD3 Insess=DBDCCICS Target:
GPS935I GPSD3 Storage=PRD2.SAVE
GPS936I GPSD3 Retries: 3 Delay: 18000
GPS937I GPSD3 Maxpages: 100 Now queued: 0
GPS938I GPSD3 Maxlines: 10000 Now queued: 0
GPS939I GPSD3 Maxchars: 1000000 Now queued: 0
GPS940I GPSD3 Maxidle: 3000 (10 seconds)
```

Notes:

- See the *TCP/IP for VSE Messages Guide* for information on interpreting the display.

Related Commands: `DEFINE GPSD` - Create a General Print Server Daemon.
`DELETE GPSD` - Terminate a General Print Server Daemon.
