

QUERY FTPDS

The QUERY FTPD command permits you to examine the characteristics of the currently defined FTP Daemons.

Syntax: Query FTPds [,ID=*id*] [,EXTended] [,SYSlst]

Arguments: ID= - The ID of the FTP Daemon, as assigned by the DEFINE FTPD command.

EXTended - When specified, additional information is displayed for each Daemon.

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

Example:

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IPN237I query ftpds
IPN253I << TCP/IP FTP Daemons >>
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 192.168.1.66,3928
IPN881I 1 FTP Daemons defined, 1 sessions active

IPN237I query ftpds,extended
IPN253I << TCP/IP FTP Daemons >>
IPN435I ID: FTPD9921 Port: 9921 Driver: FTPDAEMN SSL: No
IPN874I Buffers: 2 Buffer size: 65536 bytes
IPN350I Current Status: Listen
IPN362I Maximum sessions: 3, Current: 0
IPN435I ID: FTPD0021 Port: 21 Driver: FTPDAEMN SSL: No
IPN874I Buffers: 2 Buffer size: 65536 bytes
IPN872I Xmit hesitation: 0, Idle timeout: 120 seconds
IPN350I Current Status: Listen
IPN362I Maximum sessions: 13, Current: 1
IPN364I Userid: DSTOEVER connected from 192.168.0.153,1870
IPN365I Started at: 17:00:15 2010/02/27
IPN366I 2:files sent, 3:files received
IPN367I 79,426 bytes sent (79,426), 90,646 bytes received
IPN368I Last Command: RETR SERVP15G.ZIP
IPN363I Last Command time: 17:02:55 2010/02/27
IPN368I Last reply: 226 Closing data connection
IPN363I Last reply time: 17:02:57 2010/02/27
IPN881I 2 FTP Daemons defined, 1 sessions active
```

Related	DEFINE FTPD	- Create a File Transfer Protocol Daemon.
Commands:	DELETE FTPD	- Terminate a File Transfer Protocol Daemon.
	QUERY ACTIVE	- Displays the status of active Daemons.
