

DUMPOPTION

This command allows you to specify dump options for TCP/IP-related errors.

Syntax: `DUMPOption FILEio={Csi|Ibm|None}`

Arguments: `FILEio=` - This option controls dumps caused when the File I/O subtask abends. This subtask is considered to be "expendable" because certain common I/O-related conditions cannot be trapped by the stack nor a retry routine scheduled. Following an abend, the subtask is reattached and all queued I/O requests are recovered.

- `Csi` - The dump produced is in CSI format and various internal TCP/IP related areas are formatted. This is the default.
- `Ibm` - The dump is created in standard IBM format. This may be more useful if the problem is recurring and/or if it involves a user-supplied File I/O routine, if IBM is being consulted, or if other third-party software is involved.
- `None` - No dumps will be taken. Use this option when you already have diagnostic information and further dumps would be a waste of resources.

Example:

```
IPN237I dumpoption fileio=csi
IPN818I Dump Options for File I/O set to CSI format
```

Related	QUERY FILEIO	- Displays the status of the File I/O driver programs.
Commands:	QUERY PROGRAMS	- Displays the program phases being used by TCP/IP, their characteristics, their memory locations, and the library from which each was loaded.
