

SET TELNETD_BUFFERS

The SET TELNETD_BUFFERS command controls the number of buffers in the Telnet Daemon buffer pool.

Syntax: SET TELNETD_BUFFERS=*num*

Arguments: *num* - Numeric, 0 through 9999999

The number of buffers in the pool. The default is 20. You should code 0 only if no Telnet Daemons (with POOL=YES) are to be used. Values higher than the total number of Daemons waste storage.

Example:

```
IPN237I set telnetd_buffers=10
IPN268I Telnetd buffers now set to 10
```

- Notes:
- Telnet Daemons defined with the POOL=YES operand share their buffers. Each Daemon obtains a buffer only when it is actually transferring data.
 - An increase in the number of buffers is effective immediately.
 - A decrease in the number of buffers is effective immediately if the buffers to be released are not in use.
-

Related	DEFINE TELNETD	- Create a TN3270 or TN3270E Daemon
Commands:	QUERY OPTIONS	- Displays the current values of modifiable parameters.
	QUERY STATISTICS	- Displays a summary of stack-related information.
	QUERY TELNETDS	- Displays TN3270 and TN3270E Daemons.
