

SET MAX_LPR_EVENTS

This command controls how many simultaneous LPR events will be handled by Automation processing.

Syntax: SET MAX_Lpr_events=*num*

Arguments: *num* - Numeric, 1 through 9,999,999.

Example:

```
IPN237I set max_lpr_events=3
IPN268I MAX_LPR now set to 3
```

- Notes:
- LPR transmission to a true LPD generally occurs quickly.
 - An LPD server limits the number of simultaneous connections with a host.
 - If the destination LPD is actually a printer, a single LPR transmission may require minutes or hours. During this time, resource consumption (CPU, I/O) is generally low.
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Related	DEFINE EVENT	- Monitor a POWER class for automatic report distribution.
Commands:	QUERY EVENTS	- Displays the status of automation processing.
	SET MAX_EMAIL_EVENTS	- Establishes the maximum number of simultaneous Email events for Automation processing.
	SET MAX_FTP_EVENTS	- Establishes the maximum number of simultaneous FTP events for Automation processing.
	SINGLEDEST	- Controls Automation multi-threading for events with the same destination host.
