

SINGLEDEST

The SINGLEDEST command determines how Automation processing handles multiple reports queued for the same destination (host).

Syntax: `SINGLEdest {ON|OFF}`

Arguments: **ON** - Automation processing will ensure that for each destination host, only one report will be queued at a time. This is the default.

OFF - Automation processing will attempt to queue multiple reports to the same destination (up to the limits set by the SET MAX_xxx commands). This should only be used if you know that the destination(s) can accept simultaneous transmissions.

Example:

```
IPN237I singledest on
IPN249I Value for Single Destination set to on
```

- Notes:
- Email events are not under control of the SINGLEDEST setting.
 - If any destination LPD is a physical printer, then you should use SINGLEDEST ON, since a printer cannot accept more than one report at a time.
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Related Commands:	DEFINE EVENT	- Monitor a POWER class for automatic report distribution.
	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.
	SET MAX_LPR_EVENTS	- Establishes the maximum number of simultaneous LPR events for Automation processing.
