SEPARATOR_PAGES

The SEPARATOR_PAGES command controls whether or not POWER-generated page separators are output for various operations.

Syntax: `SEParator_pages {OFF|ON|[-]Email|[-]FTp|[-]HTtp|[-]LPr}`

Arguments:

OFF — POWER-generated separator pages will not be included for any process. Default

ON — Files read from POWER queues will contain POWER-generated separator pages for all processes

[-]EMail — Controls Email use of POWER-generated separator pages.

[-]FTp — Controls FTP use of POWER-generated separator pages.

[-]HTtp — Controls HTTP use of POWER-generated separator pages.

[-]LPr — Controls LPR use of POWER-generated separator pages.

Example:

```
IPN237I separator_pages on
IPN249I Value for Separator Page set to on
```

Notes:
- Under the LPR/LPD protocol, the responsibility for producing separator pages belongs to the LPD that ultimately sends the data to a physical printer. However, since many commonly-available Daemons do not support this feature, the standard separators produced by POWER can be passed through.
- Separator pages are valid only for POWER output and only if you request that POWER create them. See IBM manual: *VSE/Enterprise Systems Architecture VSE Central Functions: VSE/POWER Administration and Operation* (SC33-6633-01) for more information about having POWER create separator pages.
- This command affects READ operations when you are extracting data from POWER. To generate separator pages when you are writing data to POWER, see the SET PAGE_COUNT command.

Related Commands:

| QUERY OPTIONS | - | Displays the current values of modifiable parameters. |
| SET PAGE_COUNT | - | Number of POWER-generated separator pages. |