# SET MAX_EMAIL_EVENTS

This commands controls how many simultaneous Email events will be handled by Automation processing.

Syntax: `SET MAX_Email_events=num`

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

Example:

```
IPN237I set max_email_events=1
IPN268I MAX_EMAIL now set to 1
```

Notes:
- Email transmission generally occurs quickly.
- An SMTP server may limit the number of simultaneous connections with a host.
- If Email transmission requires auxiliary services, such as PDF conversion, you must consider how much CPU loading is appropriate for the TCP/IP partition.

Related Commands:

| | | |
|---|---|---|
| DEFINE EVENT | - | Monitor a POWER class for automatic report distribution. |
| QUERY EMAIL | - | Displays Email Client settings. |
| QUERY EVENTS | - | Displays the status of 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. |
| SINGLEDEST | - | Controls Automation multi-threading for events with the same destination host. |