SET AUTO_TIME

The SET AUTO_TIME command controls how often *TCP/IP for VSE*'s event processing (as enabled by the DEFINE EVENT command) scans the POWER queues looking for new work.

Syntax:
```
SET AUTO_TIME=30s
```

Arguments: *time* - Numeric, 1500 through 18000, in 300th seconds.

The amount of time between scans of the POWER queues by the *TCP/IP for VSE* event timer.

Example:

```
IPN237I set auto_time=1500
IPN268I AUTO_TIME now set to 1500 300th sec
```

Notes:
- See the description of the DEFINE EVENT command for more information about *TCP/IP for VSE* event processing.
- A large value saves CPU but makes *TCP/IP for VSE* take longer to detect new work on the Power queues. A small value uses additional CPU but makes event processing more responsive to new work.

Related Commands:

DEFINE EVENT	-	Monitor a POWER class for automatic report distribution.
QUERY EVENTS	-	Displays the status of automation processing.
QUERY OPTIONS	-	Displays the current values of modifiable parameters.