

TFLUSH : Synchronous Buffer Flush Duration

Parameter	Specify . . .	Minimum	Maximum	Default
TFLUSH	the time allowed for a synchronous buffer flush.	1	16 777 215	1

The TFLUSH value specifies the time allowed for a synchronous buffer flush, in seconds.

If the LFIOP parameter specifies a non-zero value, the TFLUSH value has no effect because asynchronous buffer flush control is active.

If LFIOP=0 (the default) and if TFLUSH is not specified or has the value 1, one second is allowed for each synchronous buffer flush.

Example:

During this Adabas session, 6 seconds are allowed for each synchronous buffer flush.

```
ADARUN  PROG=ADANUC,TFLUSH=6,LFIOP=0, . . .
```