

# TNAA : Nonactivity Time Limit for Access-Only Users

Parameter	Specify . . .	Minimum	Maximum	Default
TNAA	the nonactivity time limit for access-only users.	1	16 777 215	900

The TNAA parameter specifies the maximum elapsed time (in units of 1.048576 seconds) that an access-only user may be considered active without issuing an Adabas command.

If an access-only user exceeds the nonactivity time limit, action is taken as described in *Adabas Timeout Feature*.

If the SMPID parameter specifies a value greater than zero (that is, a multiprocessing nucleus), you may have to specify a larger TNAA value than for a normal nucleus. The chances of data contention are greater, and therefore more time should be allowed.

## Example:

During this Adabas session, the nonactivity time limit for access-only users is about 30 minutes.

```
ADARUN  PROG=ADANUC ,TNAA=1800
```

## Overriding the Parameter Setting

You can override this parameter setting for an individual user or for all users:

- Override the setting for an individual user by specifying a different value in the Adabas control block for an OP command. See the discussion of the OP command in the Adabas Command Reference documentation.
- Override the setting for *all* users with an Adabas TNAA operator command or with the OPERCOM function of the ADADBS utility (described in the Adabas Utilities documentation).