

# LFP : Length of Internal Format Buffer Pool

Parameter	Specify . . .	Minimum	Maximum	Default
LFP	the size of the Adabas internal format buffer pool.	6000	2147483647	12000

This pool stores internal format buffers used with Adabas read and update commands as described in the Adabas Command Reference documentation.

Each internal format buffer pool entry requires approximately  $60 + (20 * n)$  bytes, where "n" equals the number of fields referenced in the command.

The Adabas session statistics or Adabas Online System can be used to tune this parameter for the next session.

In environments running in 31-bit addressing mode, the LFP pool is allocated above the 16-megabyte line.

## Example:

Allocate 8,000 bytes for the Adabas internal format buffer pool for this session.

```
ADARUN PROG=ADANUC,LFP=8000
```