

Estimating the Work Dataset

The Work dataset requires the most estimating. Although many initial values may be arbitrary, keep a record of them to ensure that subsequent tuning of the Work parameters has a realistic basis. Results comprise block estimates for the three parts of the Work area. A total of these values in blocks and cylinders is also provided.

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09:02:44          ***** A D A B A S  BASIC  SERVICES  *****          2005-11-23
DBID 105                - Work Storage -                                PSPW002

Average compr. record length of an updated record ... 0
Average number of descr. updated per update cmd. .... 0
Average length of an updated decriptor value ..... 0
Average number of update cmds. per second ..... 0
Average duration of a transactions in seconds ..... 0
TOPISN of the biggest file in the database ..... 0
WORK device type / WORK blk. size ..... 8391 / 13682

Required space (blocks) :   Protection Area (LP) ....          0
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                           Intermediate ISN lists             0
                           Resulting ISN lists ...>          0
                           ?-----
Total (Blocks / Cyls.)....          0 / 0
    
```