

ADALOD Space/Statistics Report

During LOAD or UPDATE operation, ADALOD prints a report on the message output data set (DDDRUCK for z/OS systems, SYS009 for z/VSE systems, or SYSOUT for BS2000). The report shows the following information:

- ADALOD function executed (LOAD or UPDATE), and the database/file affected;
- Estimated NI/UI sizes (shown for the LOAD function only if the NI/UISIZE parameters were not specified);
- Available and used file space, by Adabas component (shown for the LOAD function only);
- Current RABNs assigned for the file (shown for the LOAD function only);
- For spanned record files, the number INPUT RECORDS PROCESSED includes all physical record segments;
- File processing statistics (records processed and system storage used).

Example of the ADALOD LOAD report:

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PARAMETERS:ADALOD  LOAD FILE...
.
.

FUNCTION TO BE EXECUTED:

LOAD FILE NUMBER      7  (MYOWNFILE)
INTO DATABASE         0013 (MYBESTDB)

AVAILABLE SPACE:

(LOAD function only)

      I FILE I  DEV  I  NUMBER OF I      FROM      TO  I
      I LAY- I  TYPE I  BLOCKS    I      RABN    RABN I
      I OUT  I      I      I      I
      I-----I-----I-----I-----I-----I-----I
      I ASSO I  3380 I      2695  I      137    2831 I
      I DATA I  3380 I      1339  I         3    1341 I
      I-----I-----I-----I-----I-----I-----I

ESTIMATED NORMAL INDEX SIZE = 37 BLOCKS
ESTIMATED UPPER INDEX SIZE = 8 BLOCKS

TOP ISN = 773, MAX ISN EXPECTED = 1335

      I FILE I  DEV  I  LIST  I  ALLOC  I  FROM      TO  I  UNUSED  I
      I LAY- I  TYPE I  TYPE  I  SPACE  I  RABN    RABN I  SPACE  I
      I OUT  I      I      I  (BLOCKS) I      I      I  (BLOCKS) I
      I-----I-----I-----I-----I-----I-----I-----I
      I ASSO I  3380 I  AC   I      2  I  137    138 I      0  I
      I ASSO I  3380 I  UI   I      8  I  139    146 I      0  I
      I ASSO I  3380 I  NI   I     37  I  147    183 I     15  I
      I DATA I  3380 I  DS   I     60  I      3     62 I     48  I
      I-----I-----I-----I-----I-----I-----I

```

PROCESSING STATISTICS

773 INPUT RECORDS PROCESSED
14 BLOCKS USED ON TEMP-DATASET (0%)
0 BLOCKS USED ON SORT PART 1 (0%)
0 BLOCKS USED ON SORT PART 2 (0%)
51824 BYTES OF STORAGE USED TO STORE RECORDS