Title:

RC3600 DATAENTRY RELEASE 2

USER'S GUIDE FOR SUPERVISORPROGRAM RESTABLISH

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Keywords:

MUS, DOMUS, DATA ENTRY, SUPERVISORPROGRAM, RESTABLISH

Abstract:

This manual descripes how to use the supervisor
program RESTABLISH.

The program changes a field in the Batchhead(s)
without using the protection system.

CONTENTS   PAGE

1. INTRODUCTION.

This manual descripes how to use the supervisorprogram
RESTABLISH.

For further description of the program see the follow-
ing pages, page 2 and 3.

These two pages (page 86 and 87) can be inserted in the:

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        USERS GUIDE PART 2

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instead of the already exsisting 2 pages.

The reason for this manual is some changes in the program
as described below.

Batch statusword is extended with one word, this word
(word 2) can be changed by the Fieldname STAT2 and the
old Batch statusword (word 1) can still be changed by
the Fieldname STATU or by the new Fieldname STAT1.

It is now possible to change not used words in the Batch-
head by using the Fieldname WD followed by the no. of the
word, which is to be changed.

This wordno. must be inside the limits of 28 and 255.

2.   PROGRAM: RESTABLISH - change the contents of batchheads.   2.

KEYING: 1. Key: RESTABLISH

2. If a single batchhead should be changed

Key: BATCH

If the batchheads of all batches in a job should be

changed

Key: JOB

3. Key: .

4. Key: Name of batch or job

5. If a specified field in the bathhhead of a specified

batch should be changed.

Key: Name of field (see below) and

Key: .   and

Key: New contents of field (see below)

Field	Name of field	Type of new contents of field
JOBNAME	JOBNA	STRING OF 5 CHARACTERS
FORMATNAME	FORMA	STRING OF 5 CHARACTERS
BATCH STATUS 1	STATU	INTEGER or
	STAT1	INTEGER
BATCH STATUS 2	STAT2	INTEGER
BYTECOUNT OLD BATCH	SBYTE	INTEGER
BYTECOUNT NEW BATCH	NBYTE	INTEGER
BLOCK ADDRESS CHECKPOINT	BLADD	INTEGER
BYTE ADDRESS CHECKPOINT	BYADD	INTEGER
NO OF BLOCKS	BLOKS	INTEGER
NO OF RECORDS	RECOR	INTEGER
NO OF REKEYED RECORDS	REKEY	INTEGER
NO OF INVAL. RECORDS	INVAL	INTEGER
DAY NUMBER	DAYNU	INTEGER
SECOND NUMBER	SECON	INTEGER
BLOCK NO OLD BATCH	SBLOC	INTEGER
BLOCK NO NEW BATCH	NBLOC	INTEGER
SUBNAME	SUBFO	STRING OF 1 CHARACTER
CURR. RECORDNO OLD	ORECN	INTEGER
CURR. RECORDNO NEW	NRECN	INTEGER
MAX. RECORDNO NEW	MRECN	INTEGER
END FORMAT	ENDFO	INTEGER
UNUSED WORDS	WD<NO>	INTEGER
FIRST WORD = 28	WHERE<NO>IS WORD NO.	
LAST WORD = 255		

6. Press the ENTER key.

DESCRIPTION: This program changes a field in the batchhead(s)   2.
               without using the protection system.

               If the program is activated with a specified field
               name (allowed in connection with a single batch,
               only), the field will be changed to the specified
               contents.

               Activation without fieldname specification (on a
               single batch or on all batches in a job) NBLOC.0
               is understood; i.e. 'block number in new batch'
               is set to zero.

               Notice:

               The use of the program is of the supervising opera-
               tor's own responsibility because it can make irrepar-
               able damage to the batches involved.

EXAMPLES: 1)   RESTABLISH BATCH.B0005

               2)   RESTABLISH JOB.J0001

               3)   RESTABLISH BATCH.B0005   NBLOC.0 - equivalates 1)

               4)   RESTABLISH BATCH.BAT3   STATUS.0

               5)   RESTABLISH BATCH.BAT3   WD58.0

RECEIPTS: NOT NAME   The specified name is not a discfile

               IDENT UNKNOWN   The specified name (ident) is not a
                                     job

               NAME UNKNOWN   The specified field name is not known

               NAME SYNTAX   The type of new contents is illegal

               NOT BATCH   The specified name is not a batch

               BATCH OK <Number>   The program execution has terminated

                                     succesfully. <Number> is the octal

                                     number of batches changed.

               DISC ERROR <Code>   Consult appendix 2.