

Dyna-Step and Dyna-Lib

Release 2.6.0

Supplemental Notes



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DYN/DYS 260-SUP

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Supplement Notes

Modifications to the Dyna-Step product necessitate content modifications to the Dyna-Step and Dyna-Lib Product Manuals.

Modification #1

On page 20 of both the Dyna-Step and Dyna-Lib Product Manuals the third paragraph should now reads as follows:

When the DYNASTEP command is issued under ISPF, each logical screen can have its own dynamic STEPLIB. STEPLIBs allocated at the READY prompt are automatically propagated to each new ISPF logical screen. The data sets that are specified are individually allocated to a system-generated DDNAME (of the format SYSnnnnn), then concatenated and OPENed. These DDNAMEs will be displayed by the TSO/E LISTALC command, but should not be freed by using the TSO/E FREE command. In order to free them, the DYNASTEP command must be entered without specifying a change to the current environment (i.e. without the DA, ADD and DEL parameters.) In addition, when an ISPF logical screen terminates, all dynamic STEPLIB data sets allocated to that ISPF logical screen will be freed automatically.

Modification #2

In the Dyna-Lib Product Manual, on page 47, and the Dyna-Step Product Manual, on page 46, there is a description of message DYN3912E. This description should now read as follows:

Message: DYN3912E SAVED ENVIRONMENT LOST, DEFAULT RESTORED

Explanation: An error occurred during an attempt to revert to a previously PUSHed environment. The original STEPLIB (or JOBLIB) allocation (if any) is restored. This is usually caused by using the TSO/E FREE command to release one of the SYSnnnnn allocations created by DYNASTEP that was saved by means of the PUSH operand on a subsequent use of DYNASTEP.

Action: Do not free the allocation, as this will cause unpredictable results.

