

ADAMER Error Messages

Overview of Messages

ERROR-122 | ERROR-124 | ERROR-125 | ERROR-126 | ERROR-127

ERROR-122 INCORRECT FDT FOUND IN INPUT DATASET

Explanation: The structure of the FDT read from the input dataset does not satisfy the rules.

Action: Check whether the input dataset is valid. Supply a correct input dataset and rerun the job.

ERROR-124 INVALID VALUE FOR THE PARAMETER ADAMDE

Explanation: The name of the ADAM descriptor was not found in the FDT.

Action: Supply ADAMDE=ISN or ADAMDE=xx, where "xx" is any valid descriptor name. Then rerun the job.

ERROR-125 INVALID ADAMDE FIELD: xx

Explanation: Conflicting field attributes or unknown descriptor name. An ADAM descriptor must

- be a single field (no MU option);
- be a unique descriptor;
- not be contained in a periodic group;
- not have the NU option;
- have a default length (cannot be variable).

Action: Supply the correct parameter value and rerun the job.

ERROR-126 INVALID VALUE FOR THE PARAMETER BITPARM

Explanation: See the Adabas Utilities documentation for further information.

Action: Supply the correct parameter value and rerun the job.

ERROR-127 DATASTORAGE SIZE TOO SMALL

Explanation: The amount of Data Storage to store the records is greater than the data size parameter.

Action: Supply the correct parameter value and rerun the job.