

ETDB - Database for Transaction Data

This Natural profile parameter is for:

- mainframes
- UNIX/OpenVMS and Windows

It specifies the database in which transaction data, as supplied with an END TRANSACTION statement is to be stored.

Possible settings	0 - 254, 256 - 65535	Database number.
Default setting	0	
Dynamic specification	YES	
Specification within session	NO	

Mainframes

If the ETDB parameter is not specified, the transaction data are written to the database where the Natural Security system file (FSEC) is located.

If FSEC is not specified, it is considered to be identical to the Natural system file FNAT (if Natural Security is not installed, the transaction data are written to the database where FNAT is located).

UNIX/OpenVMS and Windows

If the ETDB parameter is not specified, the transaction data is written to the database specified with the parameter UDB.