

# DBID - Default Database ID of Natural System Files

This Natural profile parameter is for mainframes only.

It identifies the default database in which the Natural system files (FNAT, FUSER, FDIC, FSEC, FSPOOL) are located.

<b>Possible settings</b>	0 - 254, 256 - 65535	Database ID.  <b>Note:</b> Database ID 255 is reserved for internal use.
<b>Default setting</b>	0	
<b>Dynamic specification</b>	YES	If you specify the DBID parameter dynamically, the database ID for all system files is set to this setting. Therefore, you must specify the DBID parameter <b>before</b> any individual system file parameter (FNAT, FUSER, FDIC, FSEC, FSPOOL) if you want to specify any of these parameters, too.
<b>Specification within session</b>	NO	

Database IDs for individual system files can be specified with the parameters FNAT, FUSER, FDIC, FSEC and FSPOOL. The database ID specified with the DBID parameter applies to all Natural system files for which no individual database IDs are specified.

The type of database system is determined by the specification in the NTDB macro.