

DB_REFRESH_TABLE

DB_REFRESH_TABLE action

Function	The action forces refreshing of the displayed data for user's views in process D2000 HI (e.g. displayer of Browser type).	
Declaration	<div>DB_REFRESH_TABLE</div>	
Parameters	dbObjIdent[, retCodeIdent_Int] [ON proclIdent]	
	dbObjIdent	in Reference to an object of Database table type.
	retCodeIdent_Int	out Identifier - return code (optional parameter).
Return code	proclIdent	in Identifier of D2000 HI process.
	The value of the parameter <i>transHandle_Int</i> . See the table of error codes . It is possible to get extended error information .	
	The action should be used, if data in table are being changed and it is necessary to display them for user's views (displayer of Browser type).	
Description	If <i>retCodeIdent_Int</i> is not given, the action makes a difference as a request to refresh data without waiting for a result (or termination of the refresh).	
	If this parameter (return code) is entered, the action will be terminated as soon as all Browser devices are terminated (<i>proclIdent</i> must be set) in all opened processes D2000 HI .	
	If <i>proclIdent</i> is entered, only a defined D2000 HI process will be refreshed, if not, all opened D2000 HI processes will be refreshed.	
Note	If data in a table was modified by actions DB(S)_INSERT, DB(S)_UPDATE, DB(S)_INSUPD, DB(S)_DELETE, PG_INSERT, PG_UPDATE, PG_DELETE (in non-transactional mode), by action DB_TRANS_COMMIT (which commits at least one of previously mentioned actions) or directly by editing in Browser, then the process D2000 DBManager automatically refreshes this table's data in all Browsers, that have opened this table. Therefore it's not necessary to call DB_REFRESH_TABLE. Action DB_REFRESH_TABLE should be called to refresh data only if the data in a table was modified by means different from above specified actions (e.g. by calling stored procedure, by action SQL_EXEC_DIRECT, etc.).	
Related topics	DB_TRANS_COMMIT DB_DELETE DB_INSERT DB_INSUPD DB_UPDATE PG_INSERT PG_DELETE PG_UPDATE All database related actions	



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