

SQL_FREE

SQL_FREE action

Function	The action closes (finishes) reading initialized by the action SQL_PREPARE.			
Declaration	SQL_FREE			
Parameters	handleIdent_Int <table><tr><td>handleIdent_Int</td><td>in</td><td>Identifier - the unique number (handle) of a connection.</td></tr></table>	handleIdent_Int	in	Identifier - the unique number (handle) of a connection.
handleIdent_Int	in	Identifier - the unique number (handle) of a connection.		
Description	The action allows to release the OS resources used by a particular D2000 DBManager process to execute the action SQL_PREPARE. If the action is not used, it will be executed automatically after the script termination or after using the action SQL_DISCONNECT.			
Example	Work with a database (actions SQL_...). <pre>INT _handle ; handle to database INT _retCode ; return code TEXT _name ; product name TEXT _type ; product type SQL_CONNECT MyDatabase, _handle, _retCode SQL_PREPARE _handle, _retCode, _sqlNpar BIND _name, _type DO_LOOP SQL_FETCH _handle, _retCode EXIT_LOOP _retCode # _ERR_NO_ERROR ; data processing goes here END_LOOP SQL_FREE _handle SQL_DISCONNECT _handle</pre>			
Related topics	DB_TRANS_OPEN DB_TRANS_COMMIT DB_TRANS_ROLLBACK DB_TRANS_CLOSE SQL_CONNECT SQL_DISCONNECT SQL_EXEC_DIRECT SQL_EXEC_PROC SQL_PREPARE SQL_BINDIN SQL_FETCH SQL_SELECT All database related actions.			



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