

SQL_EXEC_DIRECT

SQL_EXEC_DIRECT action

Function

Declaration

Parameters

Return code

Description

Note

Example

Related topics

The action executes an SQL command.

SQL_EXEC_DIRECT handleIdent_Int, retCodeIdent_Int, stringExpr [, nrExecuteLine]

handleIdent_Int	in	Identifier - the unique number (handle) of a connection.
retCodeIdent_Int	output	Return code identifier.
strExpr	in	Expression of the Text type.
nrExecuteLine	output	Identifier of the Int type - the parameter acquires the value which is equal to the number of modified records in a database.

The value of the parameter transHandle_Int. See the table of error codes. It is possible to get extended error information.

The action executes an SQL command on a database which is opened using the action SQL_CONNECT. The command is represented by a value of the expression stringExpr. The nrExecuteLine parameter acquires the value which is equal to the number of modified records in database by SQL commands INSERT, UPDATE, DELETE.

The action SQL_PREPARE, SQL_FETCH, SQL_FREE are intended to read a database using the SQL command SELECT. If a parameterization of SQL command is required, it is possible to use the action SQL_EXEC_PROC.

Work with a database (actions SQL_ ...).

DB_TRANS_OPEN

DB_TRANS_COMMIT

DB_TRANS_ROLLBACK

DB_TRANS_CLOSE

SQL_CONNECT

SQL_DISCONNECT

SQL_EXEC_PROC

SQL_PREPARE

SQL_BINDIN

SQL_FETCH

SQL_FREE

SQL_SELECT

All database related actions.



Related pages:

[Script actions](#)