

SQL_EXEC_DIRECT

SQL_EXEC_DIRECT action

Function	The action executes an SQL command.														
Declaration	<pre>SQL_EXEC_DIRECT handleIdent_Int, retCodeIdent_Int, stringExpr [, nrExecuteLine]</pre>														
Parameters	<table><tr><td>handleIdent_Int</td><td>in</td><td>Identifier - the unique number (handle) of a connection.</td></tr><tr><td>retCodeIdent_Int</td><td>output</td><td>Return code identifier.</td></tr><tr><td>strExpr</td><td>in</td><td>Expression of the <i>Text</i> type.</td></tr><tr><td>nrExecuteLine</td><td>output</td><td>Identifier of the <i>Int</i> type - the parameter acquires the value which is equal to the number of modified records in a database.</td></tr></table>			handleIdent_Int	in	Identifier - the unique number (handle) of a connection.	retCodeIdent_Int	output	Return code identifier.	strExpr	in	Expression of the <i>Text</i> type.	nrExecuteLine	output	Identifier of the <i>Int</i> type - the parameter acquires the value which is equal to the number of modified records in a database.
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strExpr	in	Expression of the <i>Text</i> type.													
nrExecuteLine	output	Identifier of the <i>Int</i> type - the parameter acquires the value which is equal to the number of modified records in a database.													
Return code	The value of the parameter <i>transHandle_Int</i> . See the table of error codes . It is possible to get extended error information .														
Description	<p>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 <i>stringExpr</i>. The <i>nrExecuteLine</i> parameter acquires the value which is equal to the number of modified records in database by SQL commands INSERT, UPDATE, DELETE.</p>														
Note	<p>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.</p>														
Example	Work with a database (actions SQL_ ...) .														
Related topics	<div>DB_TRANS_OPEN DB_TRANS_COMMIT DB_TRANS_ROLLBACK DB_TRANS_CLOSE</div> <div>SQL_CONNECT SQL_DISCONNECT SQL_EXEC_PROC</div> <div>SQL_PREPARE SQL_BINDIN SQL_FETCH SQL_FREE</div> <div>SQL_SELECT</div> <p>All database related actions.</p>														



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