

# DB\_TRANS\_CLOSE

## DB\_TRANS\_CLOSE action

### Function

The action closes the [Connection](#) to a database.

### Declaration

```
DB_TRANS_CLOSE handleIdent_Int
```

### Parameters

handleIdent_Int	out	<a href="#">Identifier</a> for an unique number (handle) of the <i>Connection</i> to a database.
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### Description

The identifier for the [Connection](#) number or handle comes from the execution of the [DB\\_TRANS\\_OPEN](#) action.

The action will terminate a connection. All changes, which are not confirmed by the action [DB\\_TRANS\\_COMMIT](#) will be lost.

All connections to tables, which originated ([DB\\_CONNECT](#), [PG\\_CONNECT](#), [SQL\\_CONNECT](#)) within the frame of an terminating *Connection* to the database and are not closed yet, will be closed automatically.

### Example

[Database transactions.](#)

### Related topics

[DB\\_TRANS\\_COMMIT](#)  
[DB\\_TRANS\\_OPEN](#)  
[DB\\_TRANS\\_ROLLBACK](#)

[DB\\_CONNECT](#)  
[DB\\_DELETE](#)  
[DB\\_DISCONNECT](#)  
[DB\\_INSERT](#)  
[DB\\_INSUPD](#)  
[DB\\_READ](#)  
[DB\\_READ\\_BLOB](#)  
[DB\\_UPDATE](#)  
[DB\\_UPDATE\\_BLOB](#)

[PG\\_CONNECT](#)  
[PG\\_DISCONNECT](#)  
[PG\\_READ](#)  
[PG\\_INSERT](#)  
[PG\\_DELETE](#)  
[PG\\_UPDATE](#)

[SQL\\_CONNECT](#)  
[SQL\\_DISCONNECT](#)  
[SQL\\_EXEC\\_DIRECT](#)  
[SQL\\_EXEC\\_PROC](#)

[SQL\\_PREPARE](#)  
[SQL\\_BINDIN](#)  
[SQL\\_FETCH](#)  
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[All database related actions.](#)



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