

## Tables (9)

Name	Type	Schema
<b>TB_Bereich</b>		CREATE TABLE "TB_Bereich" ( "id_Bereich" INTEGER NOT NULL UNIQUE, "Bereichsname" TEXT, "Bereichsabkuerzung" TEXT, PRIMARY KEY("id_Bereich" AUTOINCREMENT) )
id_Bereich	INTEGER	"id_Bereich" INTEGER NOT NULL UNIQUE
Bereichsname	TEXT	"Bereichsname" TEXT
Bereichsabkuerzung	TEXT	"Bereichsabkuerzung" TEXT
<b>TB_DATE</b>		CREATE TABLE "TB_DATE" ( "date_id" INTEGER, "date" DATE NOT NULL, "day_of_week" TEXT NOT NULL, PRIMARY KEY("date_id" AUTOINCREMENT) )
date_id	INTEGER	"date_id" INTEGER
date	DATE	"date" DATE NOT NULL
day_of_week	TEXT	"day_of_week" TEXT NOT NULL
<b>TB_EMPLOYEE</b>		CREATE TABLE TB_EMPLOYEE ( id_employee INTEGER PRIMARY KEY AUTOINCREMENT, name TEXT NOT NULL, status INTEGER NOT NULL, id_group INTEGER NOT NULL, FOREIGN KEY (id_group) REFERENCES TB_Bereich(id_Bereich) )
id_employee	INTEGER	"id_employee" INTEGER
name	TEXT	"name" TEXT NOT NULL
status	INTEGER	"status" INTEGER NOT NULL
id_group	INTEGER	"id_group" INTEGER NOT NULL
<b>TB_SCHEDULE</b>		CREATE TABLE TB_SCHEDULE ( schedule_id INTEGER PRIMARY KEY AUTOINCREMENT, id_employee INTEGER NOT NULL, date_id INTEGER NOT NULL, session_id INTEGER NOT NULL, FOREIGN KEY (id_employee) REFERENCES TB_EMPLOYEE(id_employee), FOREIGN KEY (date_id) REFERENCES TB_DATE(date_id), FOREIGN KEY (session_id) REFERENCES TB_SESSION(session_id) )
schedule_id	INTEGER	"schedule_id" INTEGER
id_employee	INTEGER	"id_employee" INTEGER NOT NULL
date_id	INTEGER	"date_id" INTEGER NOT NULL
session_id	INTEGER	"session_id" INTEGER NOT NULL
<b>TB_SESSION</b>		CREATE TABLE "TB_SESSION" ( "session_id" INTEGER, "name" TEXT NOT NULL, "start_time" TEXT NOT NULL, "end_time" TEXT NOT NULL, PRIMARY KEY("session_id" AUTOINCREMENT) )
session_id	INTEGER	"session_id" INTEGER
name	TEXT	"name" TEXT NOT NULL
start_time	TEXT	"start_time" TEXT NOT NULL
end_time	TEXT	"end_time" TEXT NOT NULL
<b>TB_SESSION_COLOR</b>		CREATE TABLE TB_SESSION_COLOR( color_id INTEGER PRIMARY KEY AUTOINCREMENT, session_id INTEGER, color_name TEXT, FOREIGN KEY (session_id) REFERENCES TB_SESSION(session_id) )
color_id	INTEGER	"color_id" INTEGER
session_id	INTEGER	"session_id" INTEGER
color_name	TEXT	"color_name" TEXT
<b>TB_YEAR_HOLIDAY</b>		CREATE TABLE TB_YEAR_HOLIDAY ( id_holiday INTEGER PRIMARY KEY AUTOINCREMENT, id_employee INTEGER NOT NULL, year_holiday INTEGER NOT NULL, year INTEGER NOT NULL, FOREIGN KEY (id_employee) REFERENCES TB_EMPLOYEE(id_employee) )
id_holiday	INTEGER	"id_holiday" INTEGER

Name	Type	Schema
id_employee	INTEGER	"id_employee" INTEGER NOT NULL
year_holiday	INTEGER	"year_holiday" INTEGER NOT NULL
year	INTEGER	"year" INTEGER NOT NULL
<b>items</b>		CREATE TABLE items ( title TEXT NOT NULL )
title	TEXT	"title" TEXT NOT NULL
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"

## Indices (0)

Name	Type	Schema
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## Views (0)

Name	Type	Schema
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## Triggers (0)

Name	Type	Schema
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