Projekt MdP Rolis   Eventplattform

Datenbankschema P_EventDB

tbl_Event
- 🔑 ID_Event
- txt_EventName
- dat_EventDatum

tbl_Catering
- 🔑 ID_Cater
- txt_CatBezeichnun
- txt_CatName

tbl_ArtDienstleistung
- 🔑 ID_ArtDI
- vID_ArtEvent
- vID_ArtLocation
- vID_ArtCatering
- vID_ArtEntertainme

tbl_Location
- 🔑 ID_Location
- txt_LocBezeichnun
- txt_LocName

tbl_Entertainment
- 🔑 ID_Entertain
- txt_EntertainBezeic
- txt_EntertainName
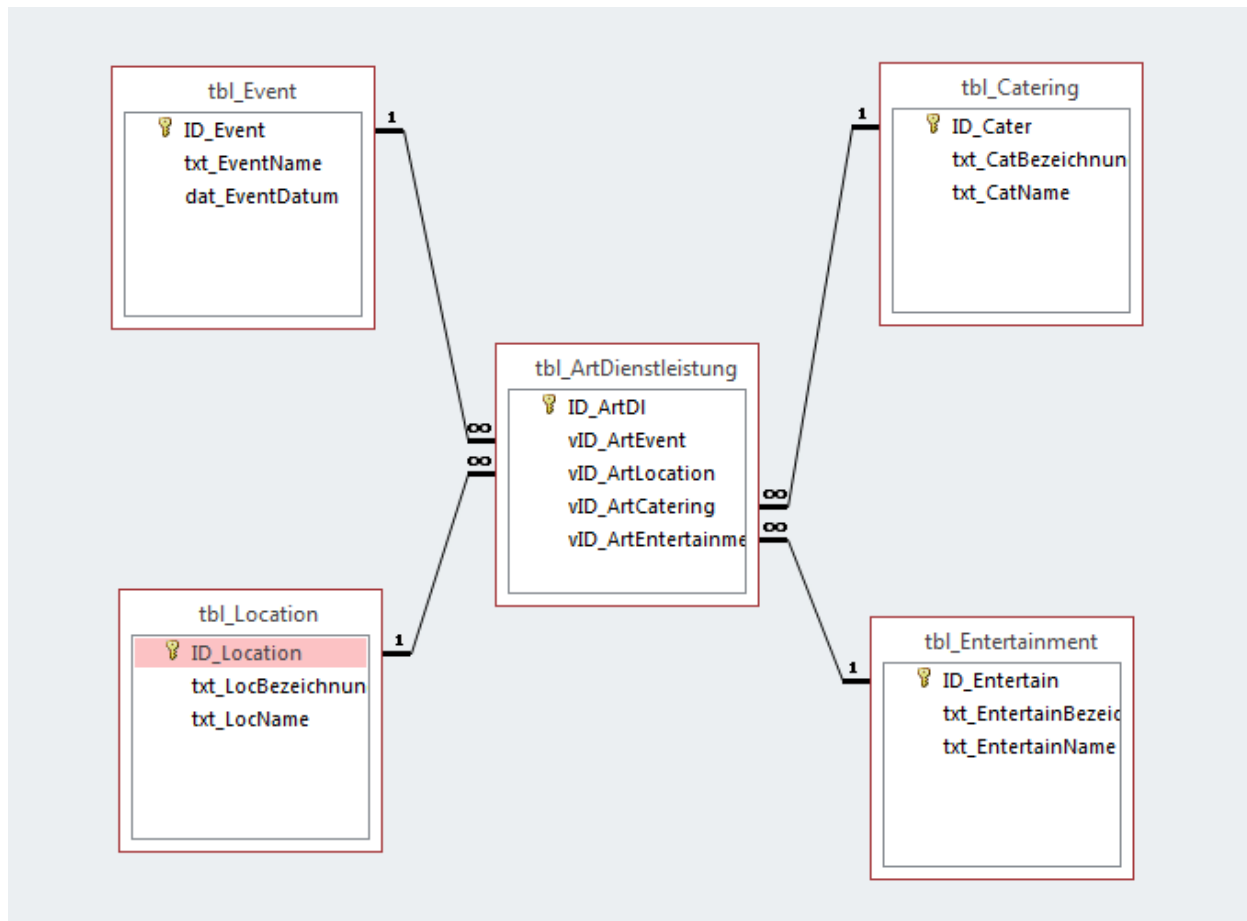
SQL-Skripts – Tabellenerstellung (© by RazorSQL)

CREATE TABLE PUBLIC.TBL_EVENT

(ID_EVENT INTEGER GENERATED BY DEFAULT AS IDENTITY (START WITH 1, INCREMENT BY 1) NOT NULL,
TXT_EVENTNAME VARCHAR(30) NOT NULL,
TXT_EVENTDATE VARCHAR(10),
PRIMARY KEY (ID_EVENT))

CREATE TABLE PUBLIC.TBL_LOCATION

(ID_LOCATION INTEGER GENERATED BY DEFAULT AS IDENTITY (START WITH 1, INCREMENT BY 1) NOT NULL,
TXT_LOCBEZEICHNUNG VARCHAR(8) DEFAULT 'Location' NOT NULL,
TXT_LOCNAME VARCHAR(30) NOT NULL,
PRIMARY KEY (ID_LOCATION))

CREATE TABLE PUBLIC.TBL_ENTERTAINMENT

(ID_ENTERTAIN INTEGER GENERATED BY DEFAULT AS IDENTITY (START WITH 1, INCREMENT BY 1) NOT NULL,
TXT_ENTERTAINBEZEICHNUNG VARCHAR(14) DEFAULT 'Entertainment',
TXT_ENTERTAINNAME VARCHAR(30) NOT NULL,
PRIMARY KEY (ID_ENTERTAIN))

CREATE TABLE PUBLIC.TBL_CATERING

(ID_CATER INTEGER GENERATED BY DEFAULT AS IDENTITY (START WITH 1, INCREMENT BY 1) NOT NULL,
TXT_CATBEZEICHNUNG VARCHAR(8) DEFAULT 'Catering' NOT NULL,
TXT_CATNAME VARCHAR(30) NOT NULL,
PRIMARY KEY (ID_CATER))

CREATE TABLE PUBLIC.TBL_ARTDIENSTLEISTUNG

(ID_ARTDL INTEGER GENERATED BY DEFAULT AS IDENTITY (START WITH 1, INCREMENT BY 1) NOT NULL,
VID_ARTEVENT INTEGER NOT NULL,
VID_ARTLOCATION INTEGER,
VID_ARTCATERING INTEGER,
VID_ARTENTERTAINMENT INTEGER,
PRIMARY KEY (ID_ARTDL))