Tables (15)

Name	Type	Schema
DONOR		CREATE TABLE DONOR (Donor_ID INTEGER PRIMARY KEY, Bank_Account TEXT, First_Name TEXT, Middle_Name TEXT, Last_Name TEXT)
Donor_ID	INTEGER	"Donor_ID" INTEGER
Bank_Account	TEXT	"Bank_Account" TEXT
First_Name	TEXT	"First_Name" TEXT
Middle_Name	TEXT	"Middle_Name" TEXT
Last_Name	TEXT	"Last_Name" TEXT
DONOR_DONATE_ GPH		CREATE TABLE DONOR_DONATE_GPH (Donor_ID INTEGER, GPH_ID INTEGER, FOREIGN KEY (Donor_ID) REFERENCES DONOR (Donor_ID), FOREIGN KEY (GPH_ID) REFERENCES GPH (GPH_ID))
Donor_ID	INTEGER	"Donor_ID" INTEGER
GPH_ID	INTEGER	"GPH_ID" INTEGER
GPH		CREATE TABLE GPH (GPH_ID INTEGER PRIMARY KEY, Number TEXT)
GPH_ID	INTEGER	"GPH_ID" INTEGER
Number	TEXT	"Number" TEXT
GPH_ASSIGN_VOL UNTEER		CREATE TABLE GPH_ASSIGN_VOLUNTEER (GPH_ID INTEGER, Volunteer_ID INTEGER, FOREIGN KEY (GPH_ID) REFERENCES GPH (GPH_ID), FOREIGN KEY (Volunteer_ID) REFERENCES VOLUNTEER (Volunteer_ID))
GPH_ID	INTEGER	"GPH_ID" INTEGER
Volunteer_ID	INTEGER	"Volunteer_ID" INTEGER
GPH_INSTRUCT_SU PERVISOR		CREATE TABLE GPH_INSTRUCT_SUPERVISOR (GPH_ID INTEGER, Supervisor_ID INTEGER, FOREIGN KEY (GPH_ID) REFERENCES GPH (GPH_ID), FOREIGN KEY (Supervisor_ID) REFERENCES SUPERVISOR (Supervisor_ID))
GPH_ID	INTEGER	"GPH_ID" INTEGER
Supervisor_ID	INTEGER	"Supervisor_ID" INTEGER
GPH_MANAGE_SU PPLIER		CREATE TABLE GPH_MANAGE_SUPPLIER (GPH_ID INTEGER, Supplier_ID INTEGER, FOREIGN KEY (GPH_ID) REFERENCES GPH (GPH_ID), FOREIGN KEY (Supplier_ID) REFERENCES SUPPLIER (Supplier_ID))
GPH_ID	INTEGER	"GPH_ID" INTEGER
Supplier_ID	INTEGER	"Supplier_ID" INTEGER
		CREATE TABLE SUFRA (SUFRA_ID

Name	Type	Schema
SUFRA		INTEGER PRIMARY KEY, SNumber TEXT, Capacity INTEGER, Coordination TEXT, Nearest_Doors TEXT)
SUFRA_ID	INTEGER	"SUFRA_ID" INTEGER
SNumber	TEXT	"SNumber" TEXT
Capacity	INTEGER	"Capacity" INTEGER
Coordination	TEXT	"Coordination" TEXT
Nearest_Doors	TEXT	"Nearest_Doors" TEXT
SUPERVISOR		CREATE TABLE SUPERVISOR (Supervisor_ID INTEGER PRIMARY KEY, SNumber TEXT, First_Name TEXT, Middle_Name TEXT, Last_Name TEXT)
Supervisor_ID	INTEGER	"Supervisor_ID" INTEGER
SNumber	TEXT	"SNumber" TEXT
First_Name	TEXT	"First_Name" TEXT
Middle_Name	TEXT	"Middle_Name" TEXT
Last_Name	TEXT	"Last_Name" TEXT
SUPERVISOR_SUPERVISION_SUFRA		CREATE TABLE SUPERVISOR_SUPERVISION_SUFRA (Supervisor_ID INTEGER, SUFRA_ID INTEGER, FOREIGN KEY (Supervisor_ID) REFERENCES SUPERVISOR (Supervisor_ID), FOREIGN KEY (SUFRA_ID) REFERENCES SUFRA (SUFRA_ID))
Supervisor_ID	INTEGER	"Supervisor_ID" INTEGER
SUFRA_ID	INTEGER	"SUFRA_ID" INTEGER
SUPPLIER		CREATE TABLE SUPPLIER (Supplier_ID INTEGER PRIMARY KEY, FOOD_type TEXT, City TEXT, Road TEXT, Address TEXT)
Supplier_ID	INTEGER	"Supplier_ID" INTEGER
FOOD_type	TEXT	"FOOD_type" TEXT
City	TEXT	"City" TEXT
Road	TEXT	"Road" TEXT
Address	TEXT	"Address" TEXT
SUPPLIER_SUPPLY_SUFRA		CREATE TABLE SUPPLIER_SUPPLY_SUFRA (Supplier_ID INTEGER, SUFRA_ID INTEGER, FOREIGN KEY (Supplier_ID) REFERENCES SUPPLIER (Supplier_ID), FOREIGN KEY (SUFRA_ID) REFERENCES SUFRA (SUFRA_ID))
Supplier_ID	INTEGER	"Supplier_ID" INTEGER
SUFRA_ID	INTEGER	"SUFRA_ID" INTEGER
VOLUNTEER		CREATE TABLE VOLUNTEER (Volunteer_ID INTEGER PRIMARY KEY,

Name	Type	Schema
		SNumber TEXT, First_Name TEXT, Middle_Name TEXT, Last_Name TEXT)
Volunteer_ID	INTEGER	"Volunteer_ID" INTEGER
SNumber	TEXT	"SNumber" TEXT
First_Name	TEXT	"First_Name" TEXT
Middle_Name	TEXT	"Middle_Name" TEXT
Last_Name	TEXT	"Last_Name" TEXT
VOLUNTEER_WORKS_ON_SUFRA		CREATE TABLE VOLUNTEER_WORKS_ON_SUFRA (Volunteer_ID INTEGER, SUFRA_ID INTEGER, FOREIGN KEY (Volunteer_ID) REFERENCES VOLUNTEER (Volunteer_ID), FOREIGN KEY (SUFRA_ID) REFERENCES SUFRA (SUFRA_ID))
Volunteer_ID	INTEGER	"Volunteer_ID" INTEGER
SUFRA_ID	INTEGER	"SUFRA_ID" INTEGER
WORKER		CREATE TABLE WORKER (Worker_ID INTEGER PRIMARY KEY, SNumber TEXT, First_Name TEXT, Middle_Name TEXT, Last_Name TEXT)
Worker_ID	INTEGER	"Worker_ID" INTEGER
SNumber	TEXT	"SNumber" TEXT
First_Name	TEXT	"First_Name" TEXT
Middle_Name	TEXT	"Middle_Name" TEXT
Last_Name	TEXT	"Last_Name" TEXT
WORKER_WORKS_ON_SUFRA		CREATE TABLE WORKER_WORKS_ON_SUFRA (Worker_ID INTEGER, SUFRA_ID INTEGER, FOREIGN KEY (Worker_ID) REFERENCES WORKER (Worker_ID), FOREIGN KEY (SUFRA_ID) REFERENCES SUFRA (SUFRA_ID))
Worker_ID	INTEGER	"Worker_ID" INTEGER
SUFRA_ID	INTEGER	"SUFRA_ID" INTEGER

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema