TABLE SCRIPTS

```sql
CREATE TABLE tbl_Login
(
        Id INT PRIMARY KEY IDENTITY(1000,1),
        Name VARCHAR(50),
        Email VARCHAR(50),
        Gender CHAR(1) CHECK (Gender = 'M' OR Gender = 'F'),
        UserName VARCHAR(50),
        Password VARCHAR(100)
)

INSERT INTO tbl_Login VALUES('Sumanth
Gunda','sgnw8@mail.umkc.edu','M','sumanthgundaa','sum'),('Goutham
Donthu','gd6d9@mail.umkc.edu','M','gouthamdonthu','gou'),('Rajesh
Jonnalagadda','rj9rb@mail.umkc.edu','M','rajeshjonnalagadda','raj'),('Ravi Teja
Yakkala','rybp3@mail.umkc.edu','M','ravitejayakkala','rav')
SELECT * FROM tbl_Login
DROP TABLE tbl_Login




CREATE TABLE tbl_Elements
(
        ElementId INT PRIMARY KEY IDENTITY(1,1),
        ElementName VARCHAR(50),
        ElementDisplayName VARCHAR(50),
        Tool VARCHAR(50),
        TimeZone CHAR(2),
        Active INT,
        LastUpdatedGMT DATETIME,
        UpdatedBy VARCHAR(50)
)
DROP TABLE tbl_Elements
SELECT * FROM tbl_Elements
INSERT INTO tbl_Elements VALUES('ATLNGAUS-MME-01','ATL-MME-
01','FirstAlertVendor1','ET',1,'9/4/2014 20:48:12','sumanthgundaa'),
('ATLNGAUS-MME-02','ATL-MME-02','FirstAlertVendor1','ET',1,'9/4/2014
20:48:12','sumanthgundaa'),
('ATLNGAUS-MME-03','ATL-MME-03','FirstAlertVendor1','ET',1,'9/4/2014
20:48:12','sumanthgundaa'),
('KSCYMOEC-MME-01','KSC-MME-01','FirstAlertVendor1','CT',1,'9/4/2014
20:48:12','sumanthgundaa'),
('ATLNGAUS-MME-02','ATL-MME-02','FirstAlertVendor2','ET',1,'9/4/2014
20:48:12','sumanthgundaa'),
('KSCYMOEC-MME-01','KSC-MME-01','FirstAlertVendor2','CT',1,'9/4/2014
20:48:12','sumanthgundaa')
```

```sql
CREATE TABLE tbl_Schedule
(
        ScheduleId INT PRIMARY KEY IDENTITY(1,1),
        ScheduleName VARCHAR(50),
        StartHour INT,
        EndHour INT,
        Active INT,
        LastUpdatedGMT DATETIME,
        UpdatedBy VARCHAR(50)
)
SELECT * FROM tbl_Schedule

DROP TABLE tbl_Schedule



CREATE TABLE tbl_KPI
(
        KPIId INT,
        ScheduleId INT CONSTRAINT fk5 FOREIGN KEY REFERENCES tbl_Schedule(ScheduleId),
        DarkGreenValue INT,
        GreenValue INT,
        YellowValue INT,
        OrangeValue INT,
        RedValue INT,
        KPIName VARCHAR(50),
        OrderName CHAR(3),
        Tool VARCHAR(50),
        Active INT,
        LastUpdatedGMT DATETIME,
        UpdatedBy VARCHAR(50),
        CONSTRAINT ck_pkkey PRIMARY KEY(KPIId,ScheduleId)
)
DROP TABLE tbl_KPI

SELECT * FROM tbl_KPI
```