--Meeting Room table and insert data--

CREATE TABLE Payment\_M123 (

PaymentId varchar(5),

Method varchar(10),

RoomNo int,

CONSTRAINT Payment\_M123\_pk PRIMARY KEY(PaymentId),

CONSTRAINT Payment\_M123\_fk FOREIGN KEY(RoomNo)

REFERENCES MeetingRoom\_M123(RoomNo),

);

INSERT INTO Payment\_M123 VALUES

( 'P01' , 'Credit' , 512 ),

( 'P02' , 'Credit' , 356 ),

( 'P03' , 'Debit' , 452 ),

( 'P04' , 'Credit' , 612 ),

( 'P05' , 'Debit' , 125 )

--Create Invoice table and insert data--

CREATE TABLE Invoice\_M123 (

InvoiceNo varchar(5),

Description varchar(75),

PaymentId varchar(5),

CustomerId int,

CONSTRAINT Invoice\_M125\_pk PRIMARY KEY(InvoiceNo),

CONSTRAINT Invoice\_M125\_fk FOREIGN KEY(PaymentId)

REFERENCES Payment\_M123 (PaymentId),

CONSTRAINT Invoice\_M1251\_fk FOREIGN KEY(CustomerId)

REFERENCES Customer\_M123 (CustomerId)

);

INSERT INTO Invoice\_M123 VALUES

( 'A11' , 'Credit, Rs.10000.00' ,'P01' ,001),

( 'A12' , 'Credit, Rs.12000.00' ,'P02' ,002),

( 'A13' , 'Debit, Rs.8000.00' ,'P03' ,003),

( 'A14' , 'Credit, Rs.15000.00' ,'P04' ,004),

( 'A15' , 'Debit, Rs.20000.00' , 'P05' ,005)

Customer table

--Create Customer table and insert data--

CREATE TABLE Customer\_M123 (

CustomerId int not null,

FirstName varchar(20),

LastName varchar(20),

Company varchar(20),

Email varchar(50),

Password varchar(20),

AdminId int ,

CONSTRAINT Payment\_M124\_pk PRIMARY KEY(CustomerId),

CONSTRAINT Payment\_M124\_fk FOREIGN KEY(AdminId)

REFERENCES Admin\_M123(AdminId),

);

INSERT INTO Customer\_M123 VALUES

(001 ,'Shenal','Jayawaradane' ,'ABC Company','shenal.j@gmail.com' ,'12shenal' ,1001) ,

( 002 , 'Dilini' , 'Senanayaka' , 'XYZ Company','dilini.s@gmail.com','+dili%' , 1001),

( 003, 'Lakmal' ,'Gunawardana' ,'DEF Company' ,'lakmal.g@gmail.com','56l.g\*' , 1001),

( 004 , 'Sunil' , 'Perera' , 'LMN Company' , 'sunil.p@gmail.com' , 'suni852\*' ,1001),

( 005 , 'Irangani' , 'Silva' , 'PQR Company' , 'irangani.s@gmail.com','@silva#' ,1001)