D ALL DEustomer (Eustomer FD, Title, First Name, Last Name, Email Address, Contact Number), Contact Number not null, 2 Booking (Customer ID, Booking ID, End Date And Time, Start Date And Time, Number Of People, Special Requests) Number Of leople > 1 dates should be foreign key (Customer ID) references Customer on Idelete cascade; Not Mall 3 Makes To F. (Table L Table ID, Location, Seating Capacity, Comments)

5 Reserves (Table ID, Customer ID, Booking ID) toreign key, on Supdate cascade

Nelyup

Table ID, Order Date Time, Total Charge) for key, on cascade, Total Charge Not Null DALL name! Should be Not Nall 7 Ostart date ① Takes Fo Order 今并 ⑧ Menu (MenuID, Name, Description) KEnd date 9 Menu Item (Menu Item I), Name, Description, Price) price Not Null forkey, on delyup cas, Charge Not Null (10) Includes (MenuID, MenuItemID) for key, on dellap cas 11) Order I tem (Order ID Menu I tem ID , Line ID , Quantity, Charge, Special Request) 504915756301) ① Includes 元美国 Is For 沉美了 ① A insert into Customer Ovalues [1, Mr], 'Yuming', 'JIANG', 'Gicjiang@gmail.com', DOcreate table Order Item Dinsert into Booking O values (1, 1, "#time", "#tsatio", 4, No special request "); (OrderID int, 3 insert into Table values (1, " Abovernative" neavest to the door 1, 4, good table 1); MenuItemID int of insert into Reserves values (1, 1, 1,); Line ID int , (insert into Order values [1,1, 'Order Atia)', 50.25); Quantity int, Binsert into Menu values (1, "BRQ come", meat much BRQ"); Charge flout(2) not null, Dinsert into MenuItem (1, 'Pork BRQ', 'Pork with BRQ', 50.25); Charge floates not now, Dinert into Includes (1,1); Dinsert into Order ID tem (1,1,1,1,50.2), Maspecial primary key (Order ID, Menu Item ID, Line ID), request'); foreign key (OrderID) references Order on delete cascade on update cascade, foreign key (MenuItemII) references MenuItem on delete cascade on update cascade);

1 create table Order 1 create table Customer (OrderED int, (Customer ID int, Title varchar(5), Table ID int, Order Date Time timestomp not null default current timestamp, First Name varchar (20), not null, Total Charge And Author float (2) not null, Last Name varchar(20) not null, primary key (OrderID) Email Holdress varchar (50), foreign key (Table ID) references Table on delete cascade on update cascade); Contact Number int not null, (8) create table Menu Ocreate table MenuItem primary key (Customer ID)); (MenuID int, (MenuItem II) int, @ create table Booking Name varchar (20) not null, Name varchar (20) nat null, (CustomerIID int, Description vardar (50) Pescription varchar(50), Booking ID int, Primary key (MenuII)); Price float(2) not null, EndPate And Time timestap not null, default surrent-timestap primary key (MenuItemID)); StartPateAnd Time timestap not null default current_timestap, (10) create table Includes Number of People int check (Number of People >1), MenuID int, SpecialReguests vachar(100) MenuItem ID int, primary key (Customer ID, Booking ID), CHECK (EndDate And Time > Start Date And Time), primary key (MenuID, MenuItemIV), foreign key (Customer ID) references Customer on delete cascade pr yodate cascade); foreign key (Menu ID) references 3 create table Table" Menu on delete cascade on update (Table ID int, cascade, foreign key (MenuItemID) references Location varchar (100), Seating Copa pacity int, MenuItem on delete cascade on update cascade); Comments varchar (1/00) (primary key (Table [D)); Occupe table Reserves foreign key (CustomerID) references Customer on delete cascade on update cascade, (TableID int, Customer ID int, foreign key (Booking ID) references Booking on delete cascade on update cascade); Backing [1) int, primary key (Table ID, Customer ID, Booking ID), foreign key (TableID) note rencer Table on delete raccade on modate cascade,