

Assignment 9

```
SQLQuery1.sql - S...ADM\vpk03940 (57))* X
create table customer (
  Cust_num int primary key,
  Cust_Lname Nvarchar(30),
  Cust_Fname Nvarchar(30),
  Cust_Balance decimal(8,2)
);

create table Invoice (
  Inv_Num int primary key,
  Cust_Num int,
  Inv_Date date,
  Inv_Amount decimal(10,2));

insert into customer(Cust_num,Cust_Lname,Cust_Fname,Cust_Balance)
values
(100,'Smith','Jeanne',1050.11),
(1001,'Ortega','Juan',840.92)
;

insert into Invoice(Inv_Num,Cust_Num,Inv_Date,Inv_Amount)
values
(8000,1000,'23-Mar-16',235.89),
(8001,1001,'23-Mar-16',312.82),
(8002,1001,'30-Mar-16',528.10),
(8003,1000,'12-Apr-16',194.78),
(8004,1000,'23-Apr-16',619.44);
```

```
Alter table customer
Add cus_dateofbirth Date;

Update customer
Set cus_dateofbirth = '15-Mar-1989'
where Cust_num = 1000;

update customer
set cus_dateofbirth = '22-Dec-1988'
where Cust_num=1001;
```

100 %

Messages

(1 row affected)













Completion time: 2023-11-28T00:08:51.4651106-05:00

dbo.customer

Columns

- 🔑 Cust_num (PK, int, not null)
- 📄 Cust_Lname (nvarchar(30), null)
- 📄 Cust_Fname (nvarchar(30), null)
- 📄 Cust_Balance (decimal(8,2), null)
- 📄 Cus_Dob (date, null)
- 📄 cus_dateofbirth (date, null)

Keys

		dbo.emp_table
		dbo.Invoice
		Columns
		Inv_Num (PK, int, not null)
		Cust_Num (int, null)
		Inv_Date (date, null)
		Inv_Amount (decimal(10,2), null)
		Keys