```sql
CREATE TABLE [dbo].[Customers]

(

[Id] INT identity(1,1) NOT NULL primary Key,

    [FirstName] NVARCHAR(100) NOT NULL,

[LastName] NVARCHAR(100) NOT NULL,

[BillingAddress] NVARCHAR(100) NOT NULL,

[BillingZip] VARCHAR(10) NOT NULL,

[BillingCity] NVARCHAR(50) NOT NULL,

[DeliveryAddress] NVARCHAR(100) NOT NULL,

[DeliveryZip] VARCHAR(10) NOT NULL,

[DeliveryCity] NVARCHAR(50) NOT NULL,

[EmailAddress] NVARCHAR(255) NOT NULL,

[Phone] VARCHAR(25) NOT NULL


)


CREATE TABLE [dbo].[Orders]

(

[Id] INT identity(1,1) NOT NULL PRIMARY KEY,

    [OrderDate] DATETIME NOT NULL,

    [CustomerId] INT NOT NULL,

constraint FK_Orders_Customers foreign key ([CustomerId]) references [dbo].[Customers](Id)

)


CREATE TABLE [dbo].[Movies]

(

[Id] INT identity NOT NULL PRIMARY KEY,

    [Title] NVARCHAR(50) NOT NULL,

    [Director]  NVARCHAR(100) NOT NULL,
```

```sql
    [ReleaseYear] INT NOT NULL,

    [Price] MONEY NULL DEFAULT 149

)


CREATE TABLE [dbo].[OrderRecords]

(

[Id] INT identity(1,1) NOT NULL PRIMARY KEY,

[OrderId] INT NOT NULL,

[MovieId] INT NOT NULL,

[Price] MONEY NOT NULL,

constraint FK_ORD_Orders foreign key ([OrderId]) references [dbo].[Orders](Id),

constraint FK_ORD_Movies foreign key ([MovieId]) references [dbo].[Movies](Id)

)
```