

## Chinook Data Point

### DDL MySQL

```
CREATE DATABASE `Dim_Chinook`;
CREATE TABLE `Fact_chinook`
(
    `Fact_ChinookId` INT NOT NULL,
    `InvoiceId` INT NOT NULL,
    `InvoiceLineId` int NOT NULL,
    `TrackId` INT NOT NULL,
    CONSTRAINT `Fact_ChinookId` PRIMARY KEY (`Fact_ChinookId`)
);
```

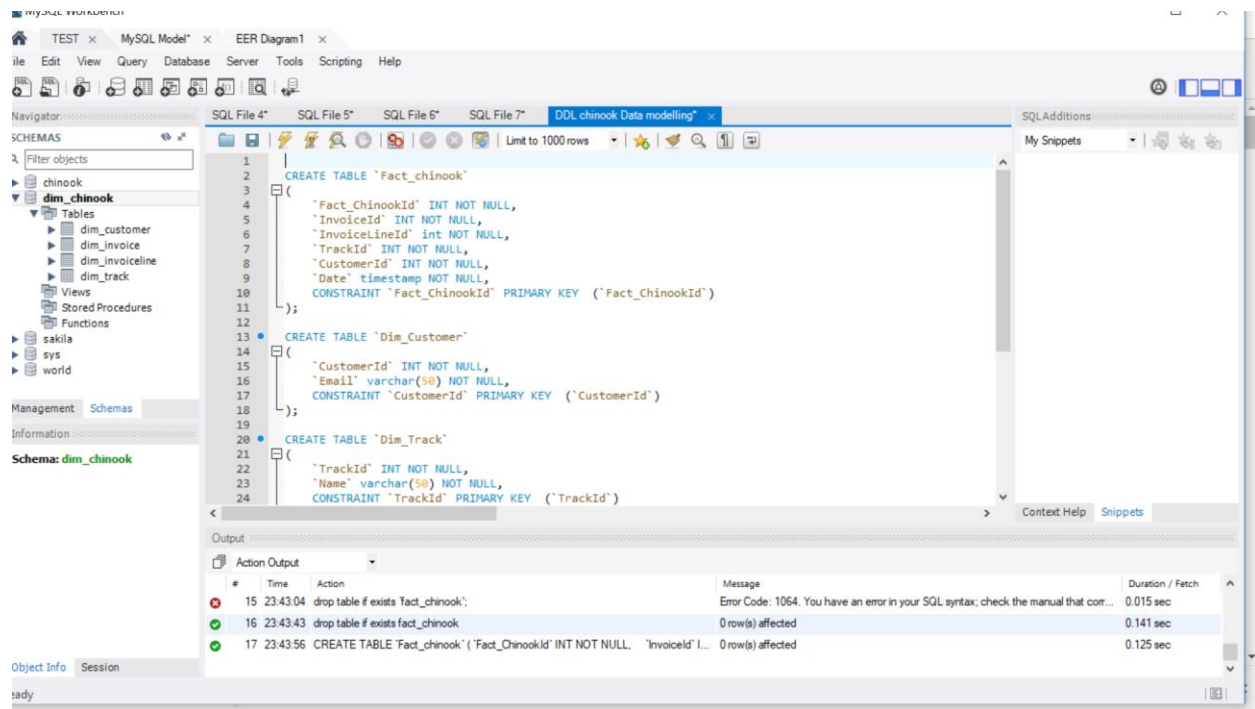
```
CREATE TABLE `Dim_Customer`
(
    `CustomerId` INT NOT NULL,
    `Email` varchar(50) NOT NULL,
    CONSTRAINT `CustomerId` PRIMARY KEY (`CustomerId`)
);
```

```
CREATE TABLE `Dim_Track`
(
    `TrackId` INT NOT NULL,
    `Name` varchar(50) NOT NULL,
    CONSTRAINT `TrackId` PRIMARY KEY (`TrackId`)
);
```

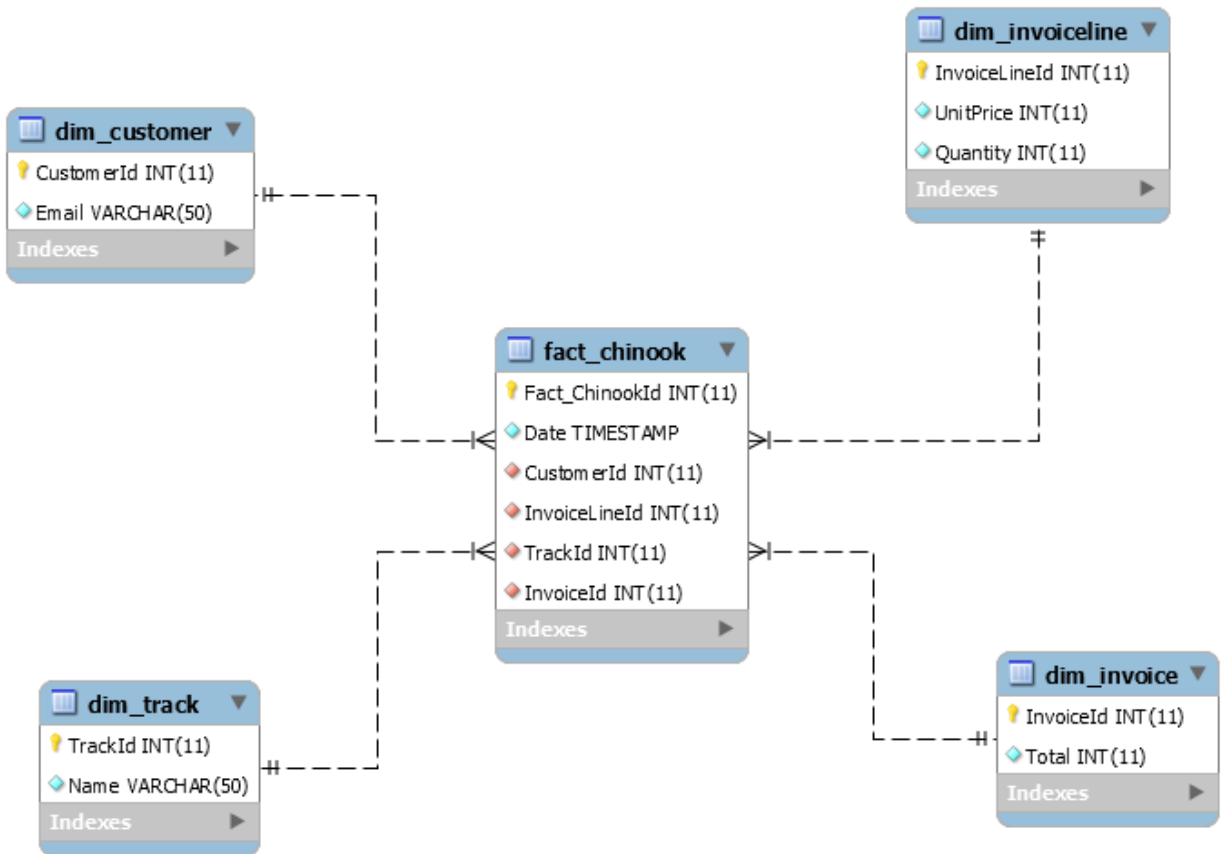
```
CREATE TABLE `Dim_InvoiceLine`
(
    `InvoiceLineId` INT NOT NULL,
    `UnitPrice` INT NOT NULL,
    `Quantity` INT NOT NULL,
    CONSTRAINT `InvoiceLineId` PRIMARY KEY (`InvoiceLineId`)
);
```

```
CREATE TABLE `Dim_Invoice`
(
    `InvoiceId` INT NOT NULL,
    `Total` INT NOT NULL,
```

CONSTRAINT `InvoiceId` PRIMARY KEY (`InvoiceId`)  
);



MySQL ER Diagram :



Please find attached Toad file with submission