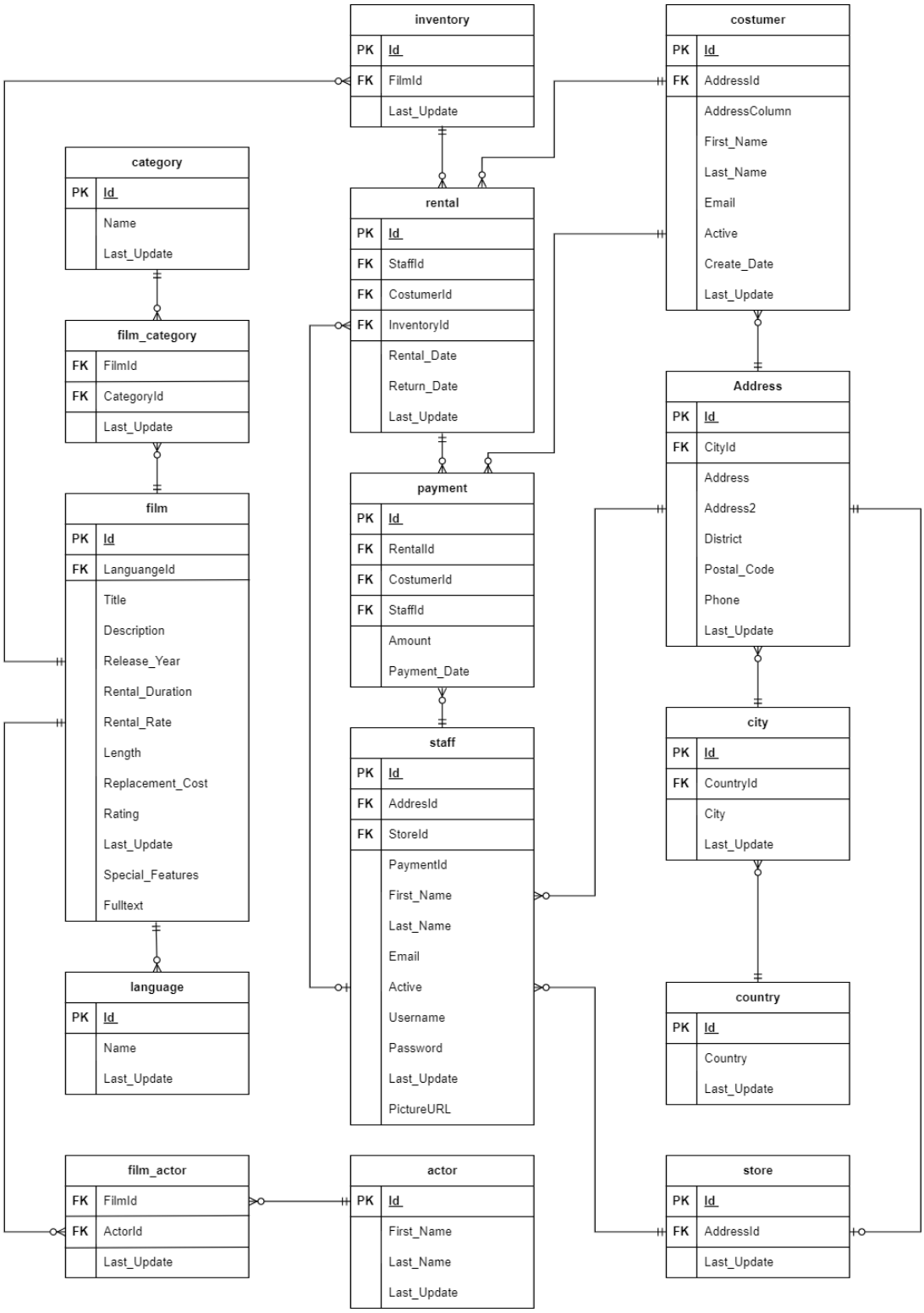
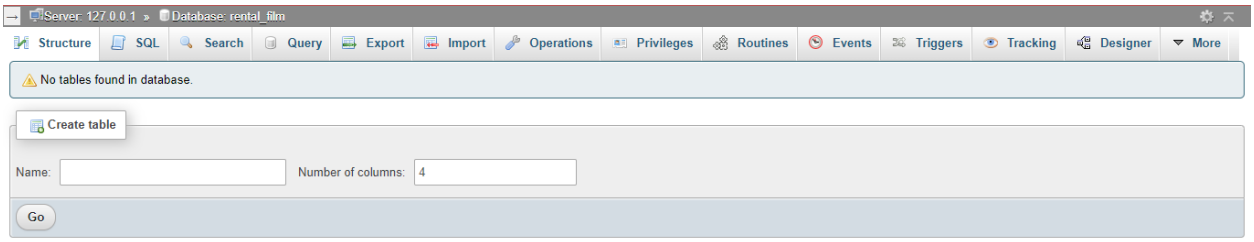
1. Buatlah ERD Diagram sesuai dengan contoh ERD yang ada pada Dasar Teori modul ini



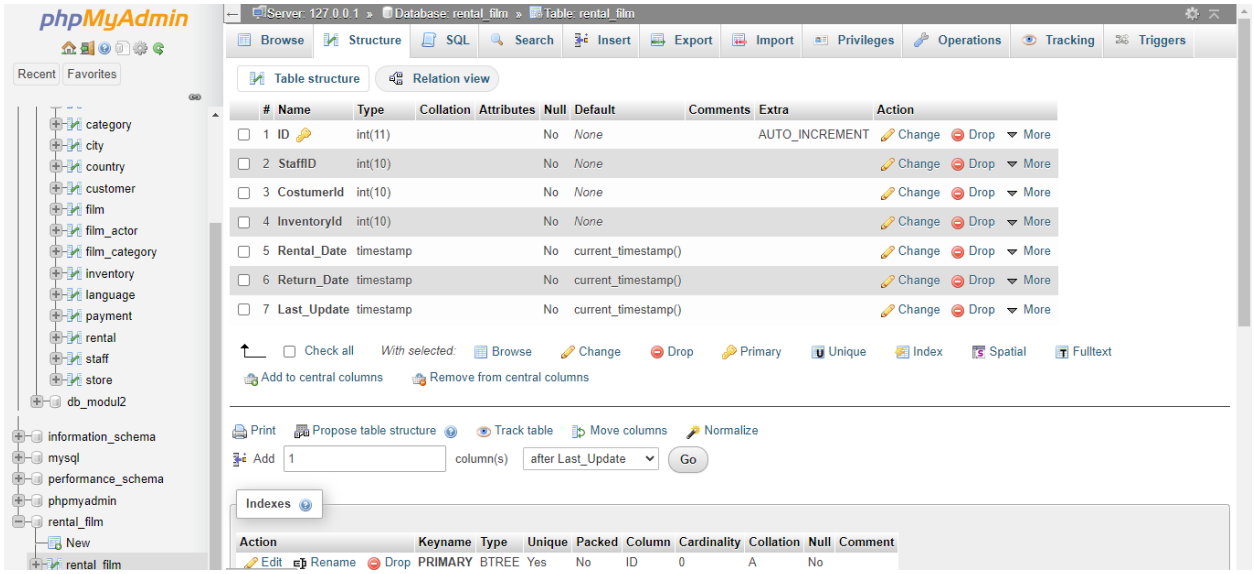
2. Lengkapi table rentalfilm sesuai dengan Contoh ERD.

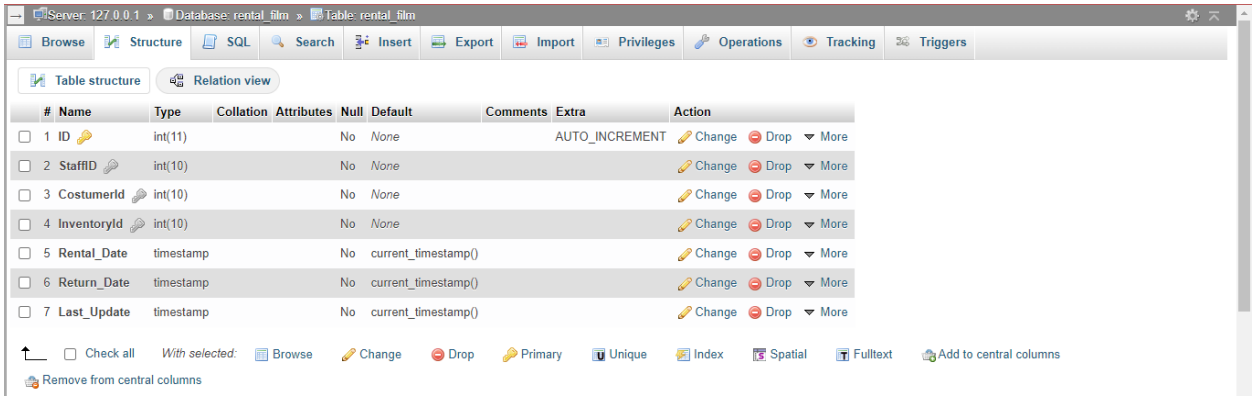



- Query :

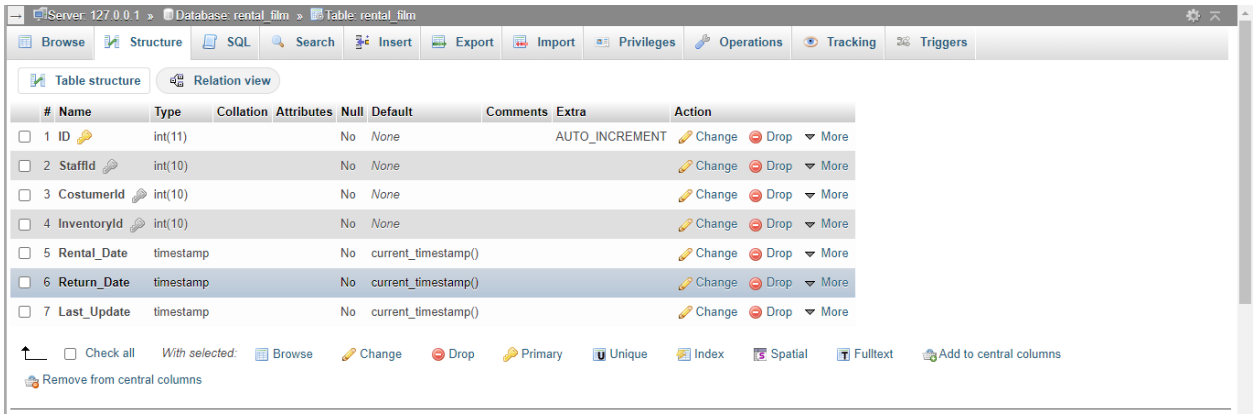
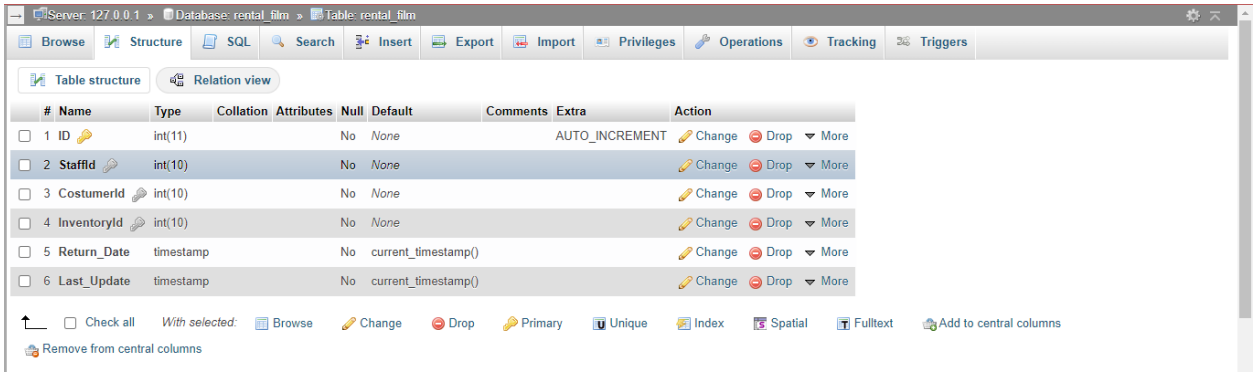
```
CREATE TABLE rental_Film (
  ID int AUTO_INCREMENT PRIMARY KEY,
  StaffID integer(10) NOT NULL,
  CostumerId integer(10) NOT NULL,
  InventoryId integer(10) NOT NULL,
  `Rental_Date` TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
  `Return_Date` TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
  `Last_Update` TIMESTAMP DEFAULT CURRENT_TIMESTAMP
);
ALTER TABLE `rental_film` ADD CONSTRAINT `fk_StaffID` FOREIGN KEY (`StaffID`) REFERENCES `rental_film`(`ID`) ON DELETE RESTRICT ON UPDATE RESTRICT;
ALTER TABLE `rental_film` ADD CONSTRAINT `fk_CostumerId` FOREIGN KEY (`CostumerId`) REFERENCES `rental_film`(`ID`) ON DELETE RESTRICT ON UPDATE RESTRICT;
ALTER TABLE `rental_film` ADD CONSTRAINT `fk_InventoryId` FOREIGN KEY (`InventoryId`) REFERENCES `rental_film`(`ID`) ON DELETE RESTRICT ON UPDATE RESTRICT;
```

- Hasil






3. Lakukan latihan menghapus dan merubah atribut tabel.
   - Query merubah dan menghapus atribut tabel :

     ALTER TABLE rental_film CHANGE StaffID StaffId integer(10) NOT NULL;

     ALTER TABLE rental_film DROP Rental_Date;
   - Hasil