//Create Table movielist (moviename; id)
```
CREATE TABLE movielist( moviename TEXT NOT NULL, id INTEGER, PRIMARY KEY(moviename));
```

//Create Table orderlist(orderid)
```
CREATE TABLE orderlist ( orderid text ) ;
```

//Create Table timelist(moviename; remainticket; movieid; showtime)
```
CREATE TABLE public.timelist(
    moviename text,
    remainticket integer,
    movieid integer NOT NULL,
    showtime timestamp without time zone,
    CONSTRAINT timelist_movieid_unique UNIQUE (movieid),
    CONSTRAINT timelist_moviename_fkey FOREIGN KEY (moviename)
    REFERENCES public.movielist (moviename) MATCH SIMPLE
    ON UPDATE NO ACTION
    ON DELETE NO ACTION,
    CONSTRAINT timelist_remainticket_check CHECK (remainticket>=0)
    NOT VALID
) ;
```

//Insert Movie Data into movielist
```
INSERT INTO movielist VALUES('Test_Movie',1),
('Allied',2),('The_Edge_Of_Seventeen',9) ,('Hacksaw_Ridge',7) ,('Doctor_Strange',5
) ,('Bad_Santa_2',4) ,('Fantastic_Beasts_And_Where_To_Find_Them',6) ,('Arrival',
3),('Moana',8) ,('Trolls',10);
```

//Insert Text_Movie Showtime Data into timelist
```
INSERT INTO timelist VALUES
('Test_Movie' , 100000 , 1612100101 , '2016-12-10 11:00:00' ),
('Test_Movie' , 100000 , 1612100201 , '2016-12-10 13:30:00' ),
('Test_Movie' , 100000 , 1612100301 , '2016-12-10 15:20:00' ),
('Test_Movie' , 100000 , 1612100401 , '2016-12-10 17:25:00' ),
('Test_Movie' , 100000 , 1612100501 , '2016-12-10 20:50:00' ),
('Test_Movie' , 100000 , 1612100601 , '2016-12-10 22:00:00' ) ;
```