**DataBase Overview for the project**

**C*reated Tables:***

1. **Actors:** To store actor details, primary key is ActorId.
2. **Producers**: To store producer details, primary key is ProducerId.
3. **Movie\_Actor:** Stores relationship between actors and movies, primary key from both the tables are referred.
4. **Movies:** To store movie details, primary key is MovieId.

***Created Stored Procedures:***

1. **Sp\_add\_actor:** Adds actor details into database.
2. **Sp\_add\_producer:** Adds producer details into database.
3. **Sp\_get\_all\_movies:** Retrieves all the movies from database to display in Home screen.
4. **Sp\_get\_movie:** Gets a particular movie details from database for Edit page.
5. **Sp\_update\_movie\_details:** Updates a particular movie details into database.

**Please execute the db scripts in the following mentioned order, as there are foreign key constraints present:**

1. Dbo.Producers.sql
2. Dbo.Movies.sql
3. Dbo.Actors.sql
4. Dbo.Movie\_Actor.sql
5. Dbo.sp\_add\_actor.sql
6. Dbo.sp\_add\_producer.sql
7. Dbo.sp\_get\_all\_movies.sql
8. Dbo.sp\_get\_movie.sql
9. Dbo.sp\_update\_movie\_details.sql