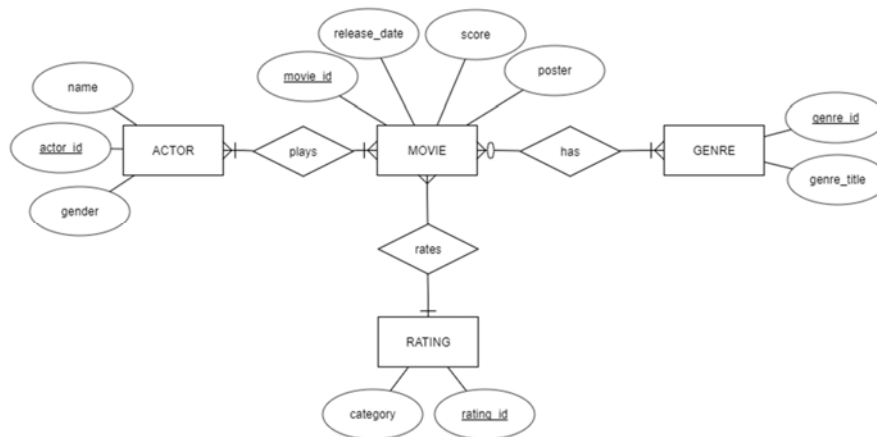




예제 데이터베이스 - MOVIES



MOVIES 데이터베이스, 테이블 생성

```

use movies_db;

CREATE TABLE ACTOR (
    actor_id int IDENTITY(1, 1) PRIMARY KEY,
    name varchar(30) NOT NULL,
    gender char(1) NOT NULL
);

CREATE TABLE GENRE (
    genre_id int IDENTITY(1, 1) PRIMARY KEY,
    genre_title varchar(30) NOT NULL
);

CREATE TABLE RATING (
    rating_id int IDENTITY(1, 1) PRIMARY KEY,
    category varchar(16) NOT NULL,
);

CREATE TABLE MOVIE (
    movie_id int IDENTITY(1, 1) PRIMARY KEY,
    movie_title varchar(50) NOT NULL,
    release_date datetime NOT NULL,
    score float NOT NULL,
    poster varchar(30) NOT NULL,
    rating_id int NOT NULL,
    FOREIGN KEY (rating_id) REFERENCES RATING(rating_id)
);
  
```

```

CREATE TABLE PLAYS (
    actor_id int REFERENCES ACTOR(actor_id),
    movie_id int REFERENCES MOVIE(movie_id),
    PRIMARY KEY (actor_id, movie_id)
);

CREATE TABLE HAS (
    movie_id int REFERENCES MOVIE(movie_id),
    genre_id int REFERENCES GENRE(genre_id),
    PRIMARY KEY (movie_id, genre_id)
);
  
```

