

The screenshot displays a database management interface. On the left, a 'SCHEMAS' sidebar shows a tree view of database objects under a 'cine' schema, including tables like actors, directors, movies, movies_actors, and movies_directors. The main area contains five SQL statements for creating tables:

```

1 CREATE TABLE IF NOT EXISTS movies(
2     id INTEGER PRIMARY KEY AUTO_INCREMENT,
3     name VARCHAR(100),
4     year INTEGER(4),
5     ranking VARCHAR(10)
6 );
7
8 CREATE TABLE IF NOT EXISTS actors(
9     id INTEGER PRIMARY KEY AUTO_INCREMENT,
10    first_name VARCHAR(100),
11    last_name VARCHAR(100)
12 );
13
14 CREATE TABLE IF NOT EXISTS directors(
15     id INTEGER PRIMARY KEY AUTO_INCREMENT,
16     first_name VARCHAR(100),
17     last_name VARCHAR(100)
18 );
19
20 CREATE TABLE IF NOT EXISTS movies_actors(
21     actor_id INTEGER NOT NULL,
22     movie_id INTEGER NOT NULL,
23     role VARCHAR(100) NOT NULL
24 );
25
26 CREATE TABLE IF NOT EXISTS movies_directors(
27     director_id INTEGER NOT NULL,
28     movie_id INTEGER NOT NULL
29 );
```

At the bottom, there are tabs for 'Administration' and 'Schemas', and an 'Information' section.