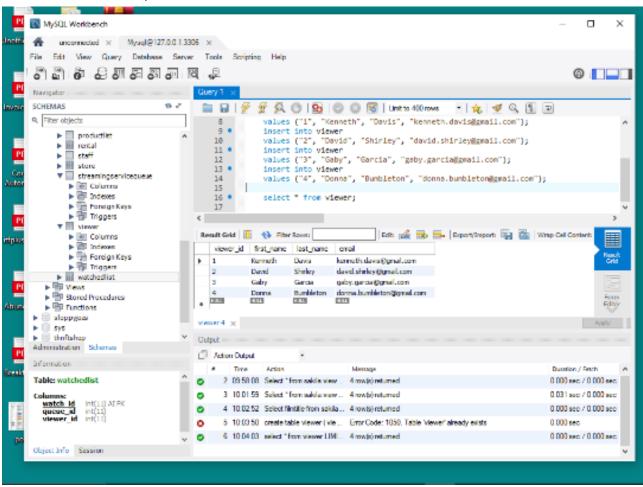
select * from viewer;



```
CREATE TABLE sakila.StreamingServiceQueue(
queue_id INTEGER PRIMARY KEY AUTO_INCREMENT,
genre NVARCHAR(50) NOT NULL,
filmTitle NVARCHAR(50) NOT NULL,
streamAvailable BOOLEAN CHECK(streamAvailable IN (true, false))
)
```

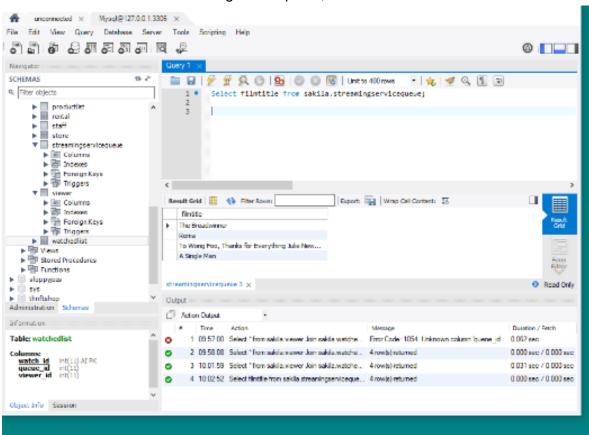
INSERT INTO sakila. Streaming Service Queue (genre, film Title, stream Available) VALUES ("Movies based on books", "The Breadwinner", true);

INSERT INTO sakila.StreamingServiceQueue (genre, filmTitle, streamAvailable) VALUES ("Emotional", "Roma", false);

INSERT INTO sakila. Streaming Service Queue (genre, film Title, stream Available) VALUES ("Campy", "To Wong Foo, Thanks for Everything Julie Newmar", true);

INSERT INTO sakila. Streaming Service Queue (genre, film Title, stream Available) VALUES ("Critically Acclaimed", "A Single Man", true);

Select filmtitle from sakila.streamingservicequeue;



```
CREATE TABLE sakila. WatchedList(
  watch_id INTEGER PRIMARY KEY AUTO_INCREMENT,
  queue_id INTEGER NOT NULL,
  viewer_id INTEGER NOT NULL,
  FOREIGN KEY(viewer_id) REFERENCES sakila.viewer(viewer_id),
  FOREIGN KEY(queue_id) REFERENCES sakila.StreamingServiceQueue(queue_id)
);
INSERT INTO sakila.WatchedList (viewer_id, queue_id)
VALUES (1, 2);
INSERT INTO sakila.WatchedList (viewer_id, queue_id)
VALUES (2, 1);
INSERT INTO sakila. WatchedList (viewer id, queue id)
VALUES (3, 2);
INSERT INTO sakila. WatchedList (viewer id, queue id)
VALUES (4, 1);
Select * from sakila.viewer
Join sakila.watchedlist using (viewer_id)
Join sakila.streamingservicequeue using (queue_id)
```

order by last_name;

