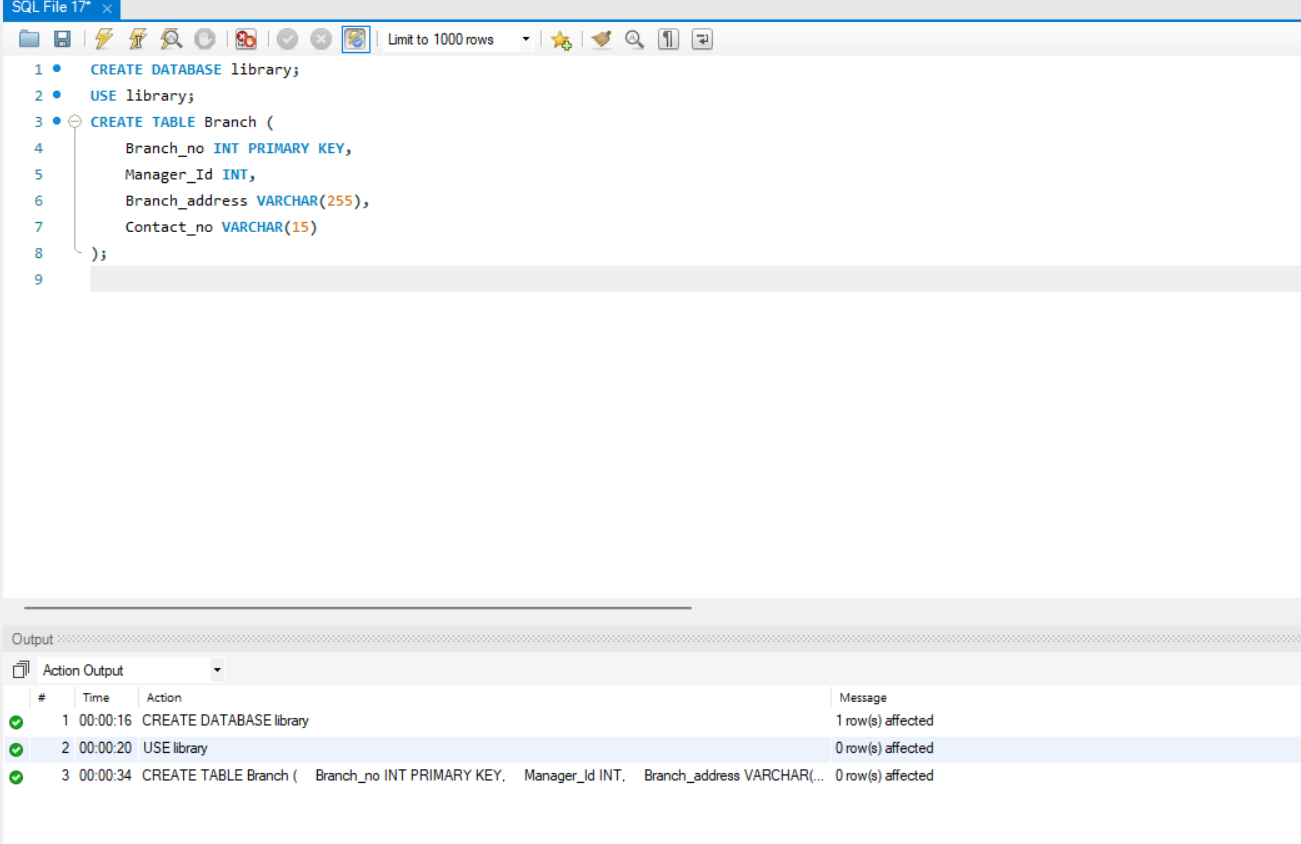
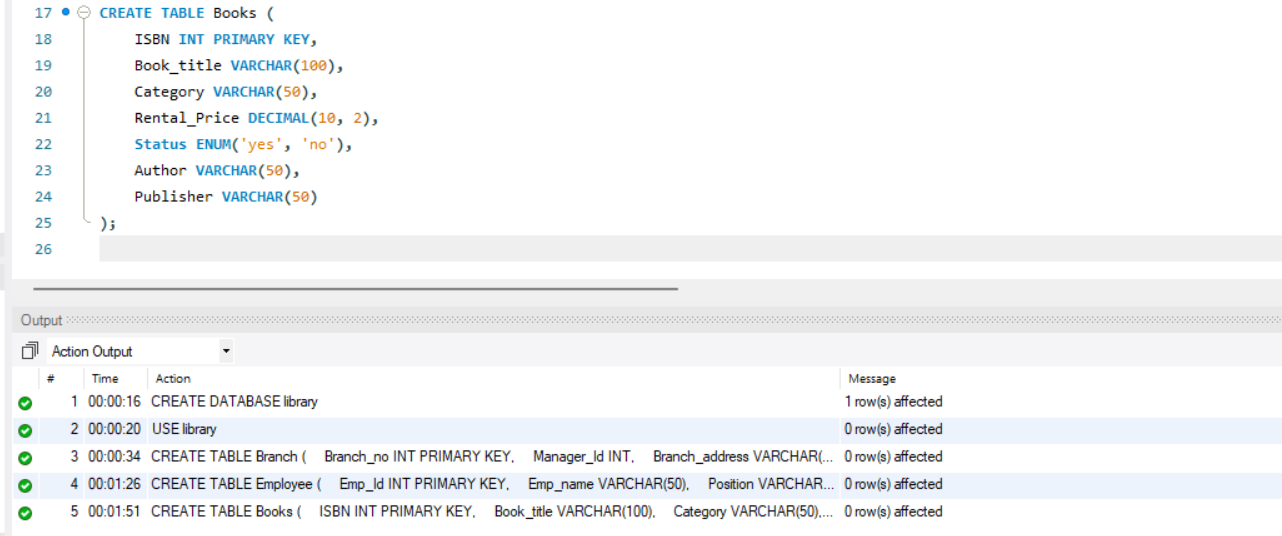
**Database and Table Creation**

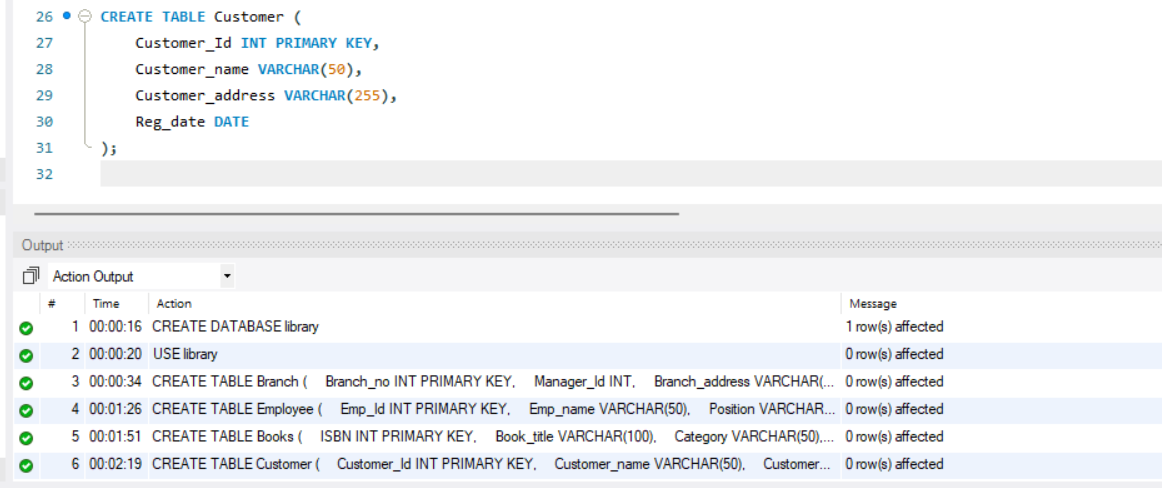
1. **Create Database and Branch Table**
2. **Employee Table**:



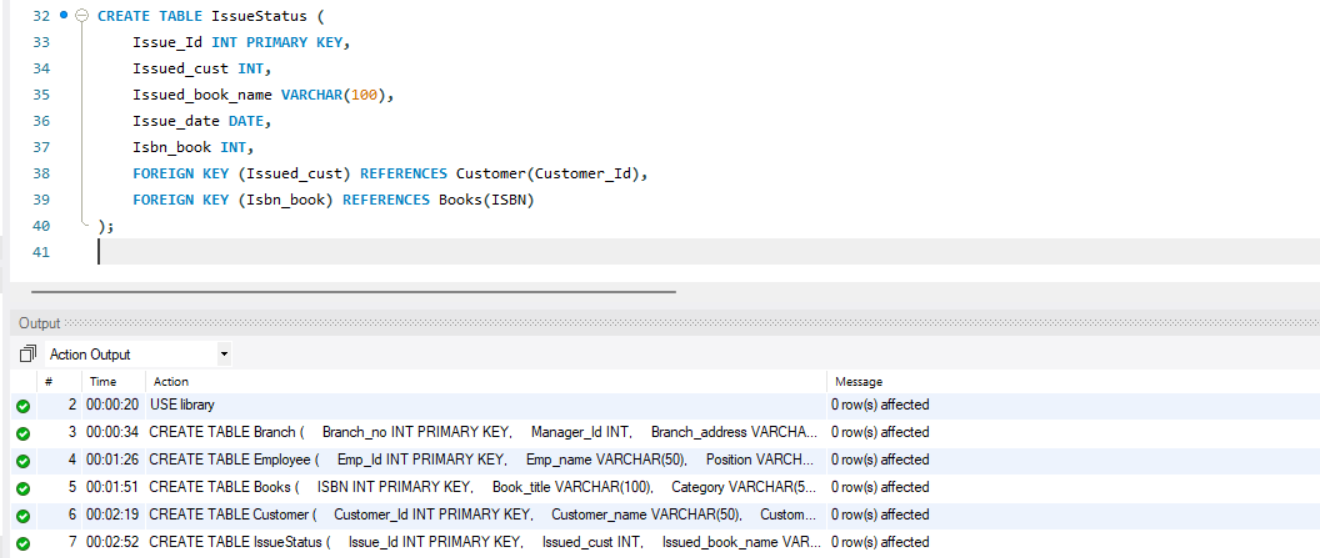
1. **Books Table**:



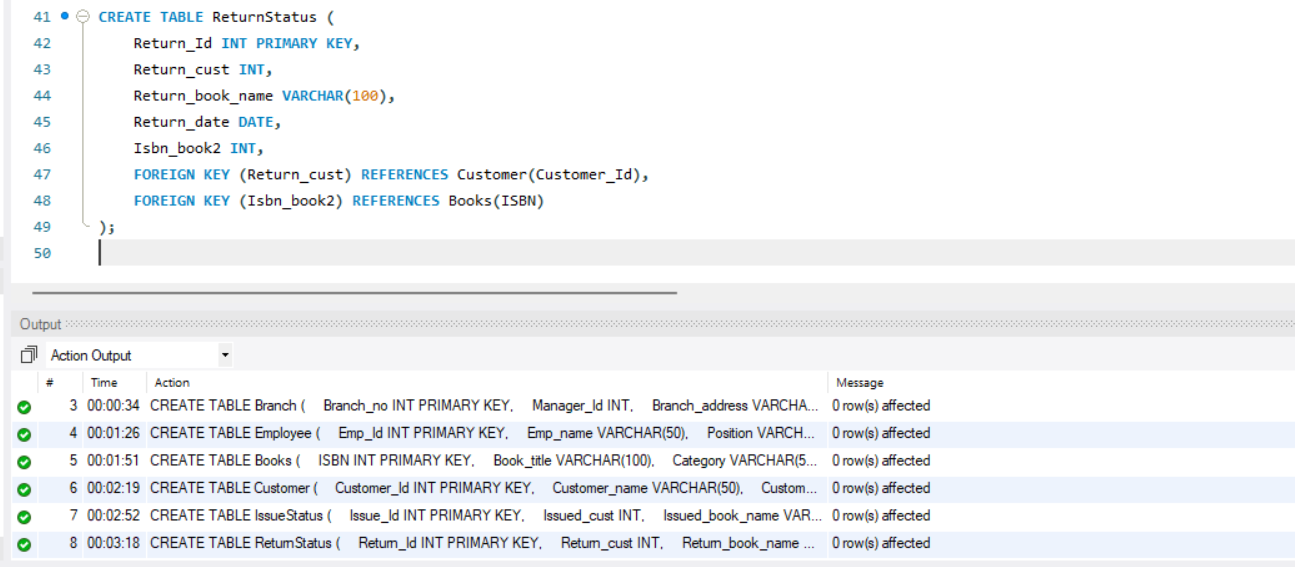
1. **Customer Table**:



1. **IssueStatus Table**:

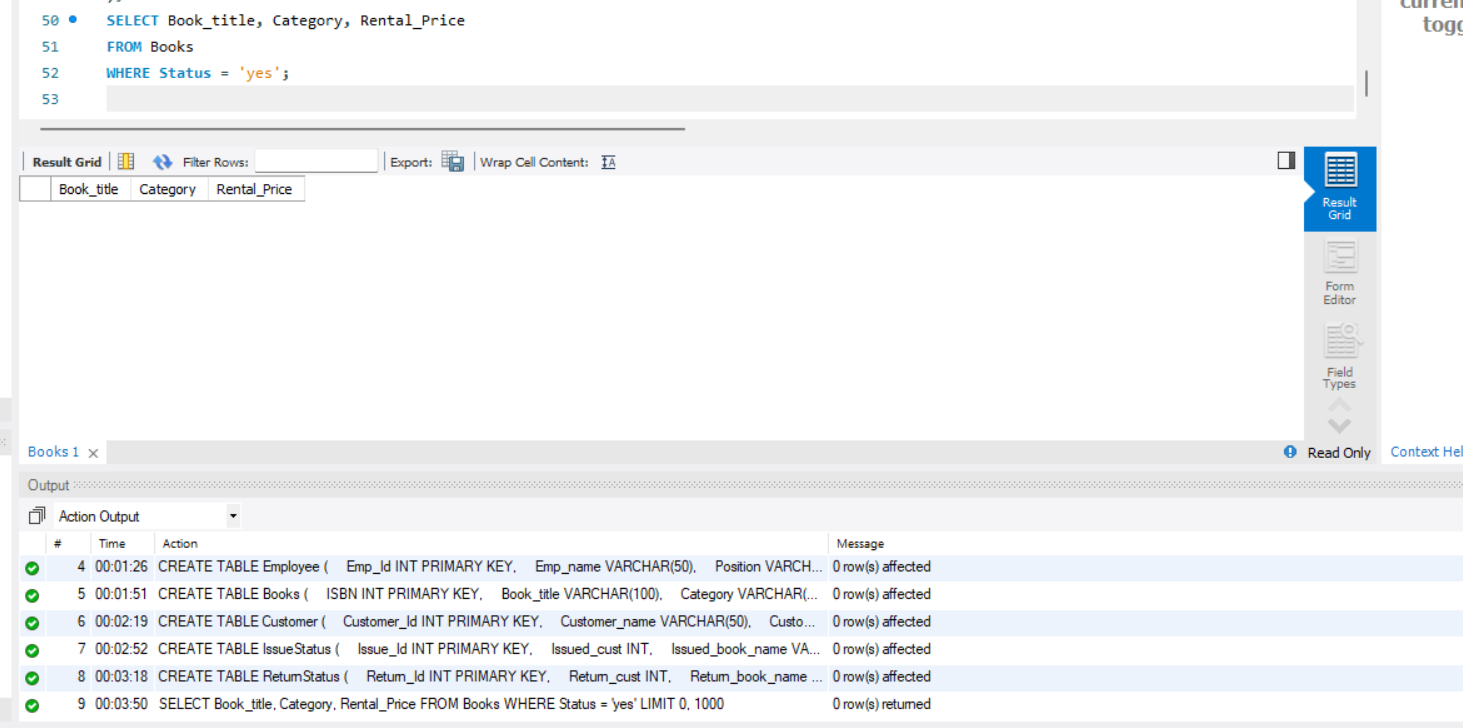


1. **ReturnStatus Table**:

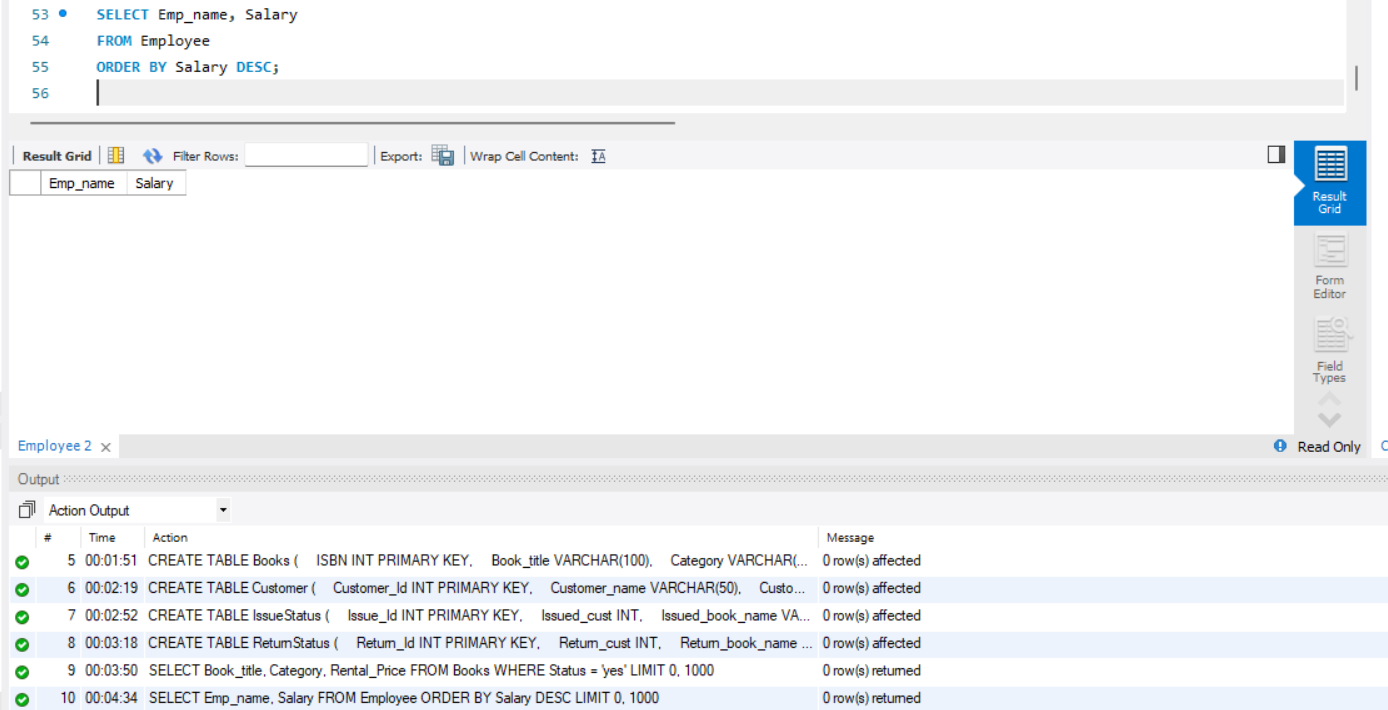


**Queries**

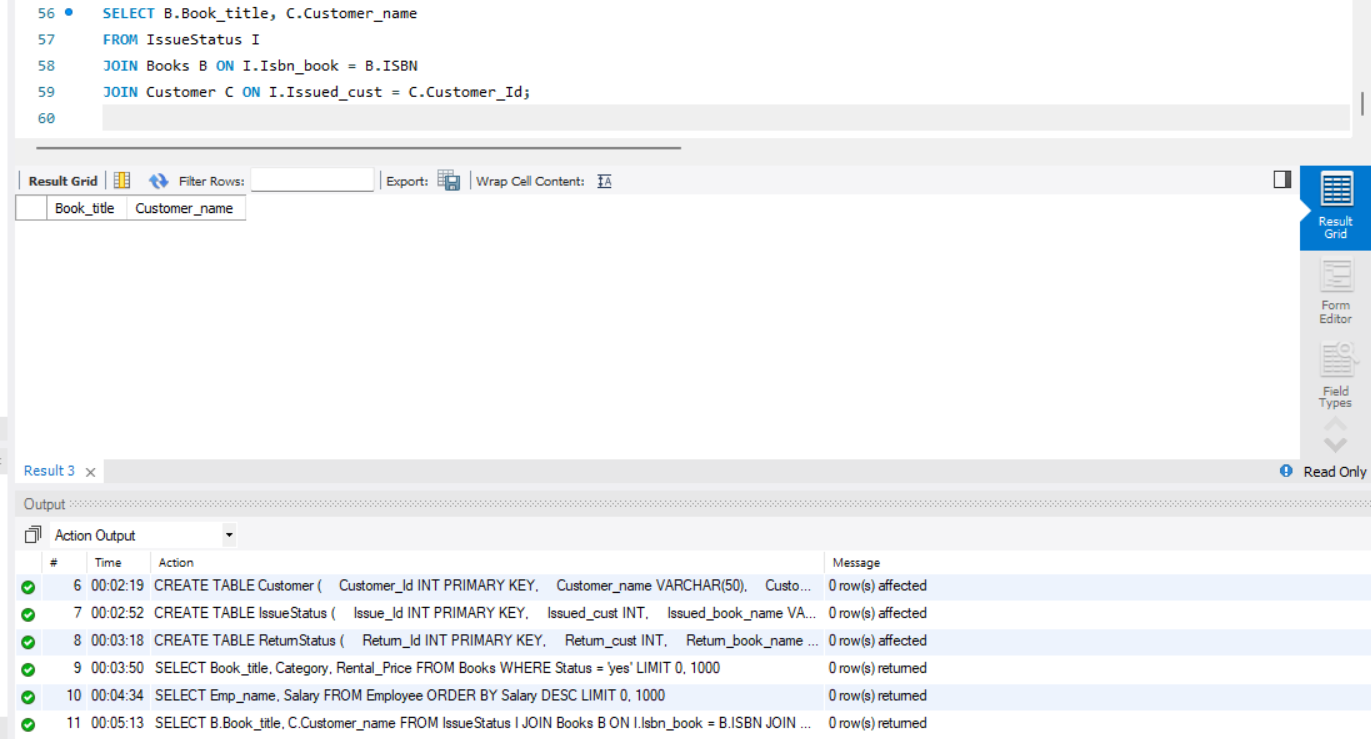
1. **Retrieve the book title, category, and rental price of all available books**:



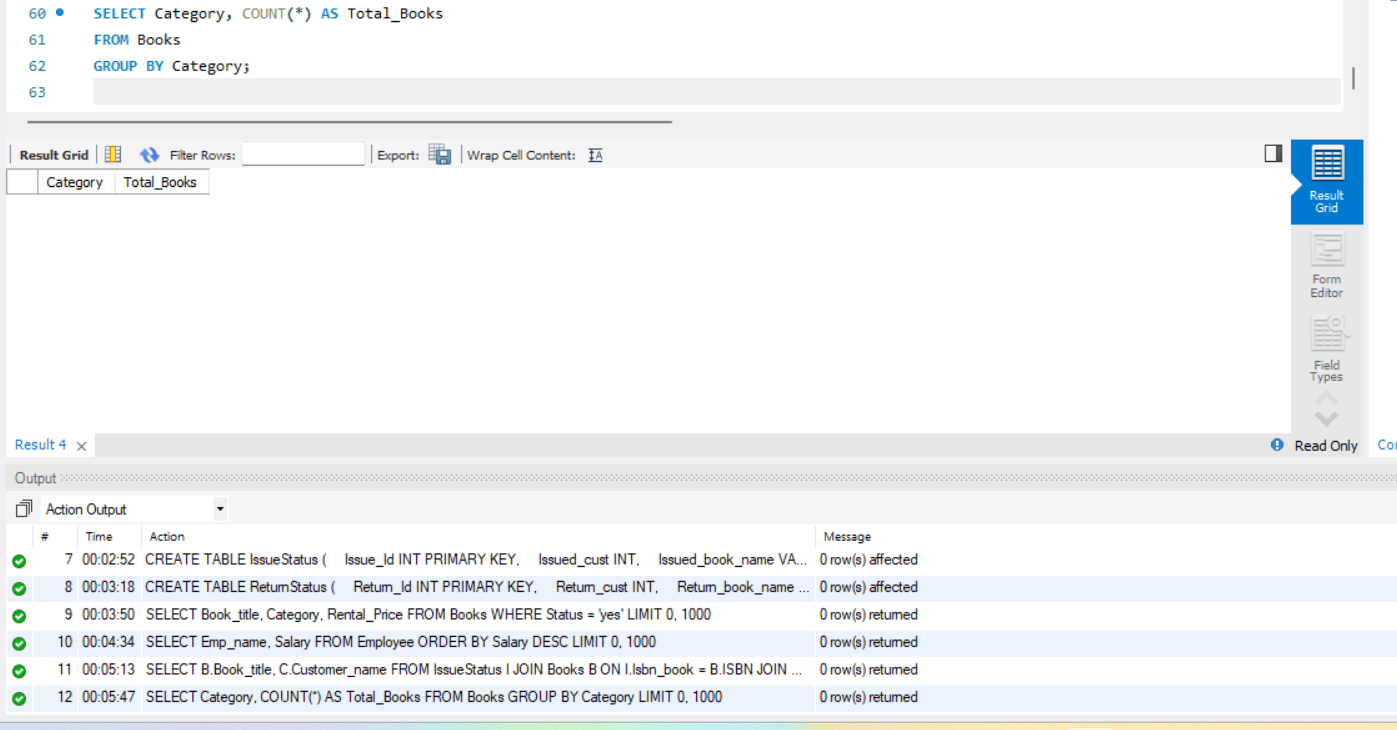
1. **List the employee names and their respective salaries in descending order of salary**:



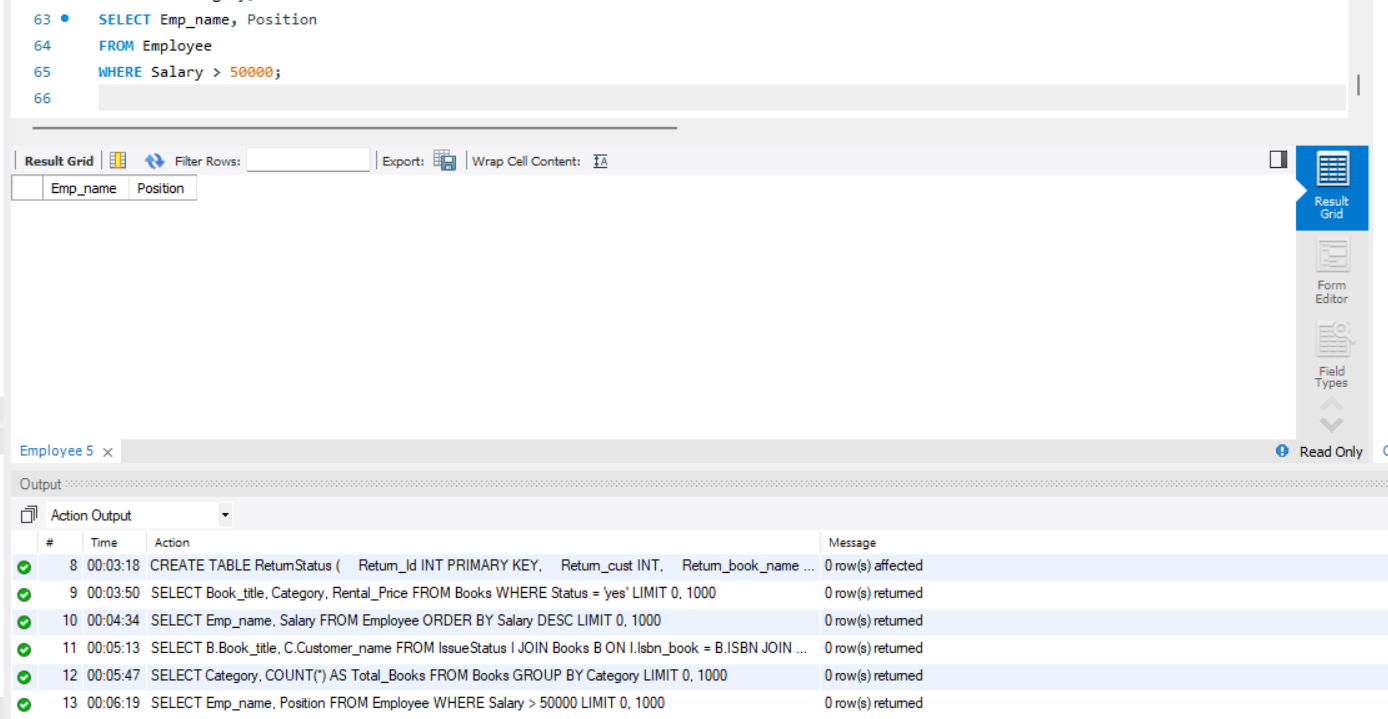
1. **Retrieve the book titles and the corresponding customers who have issued those books**:



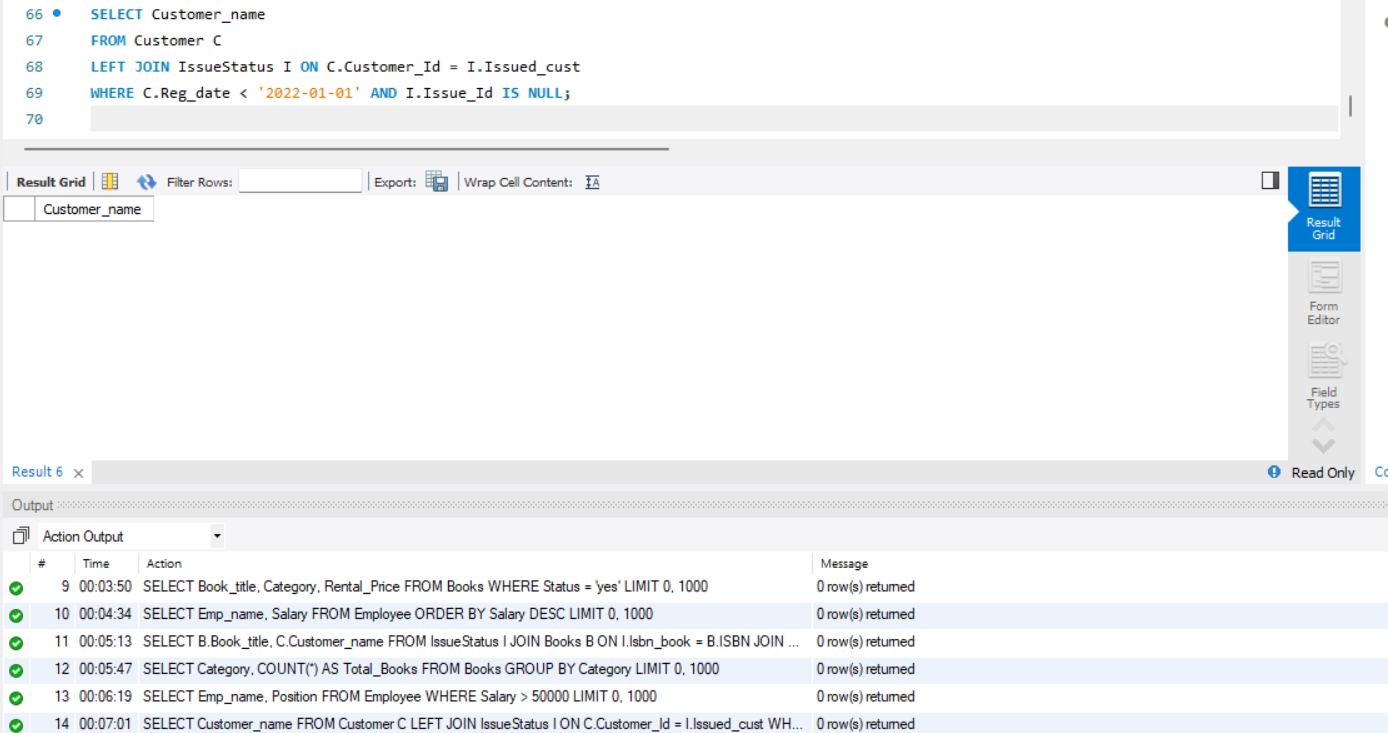
1. **Display the total count of books in each category**:



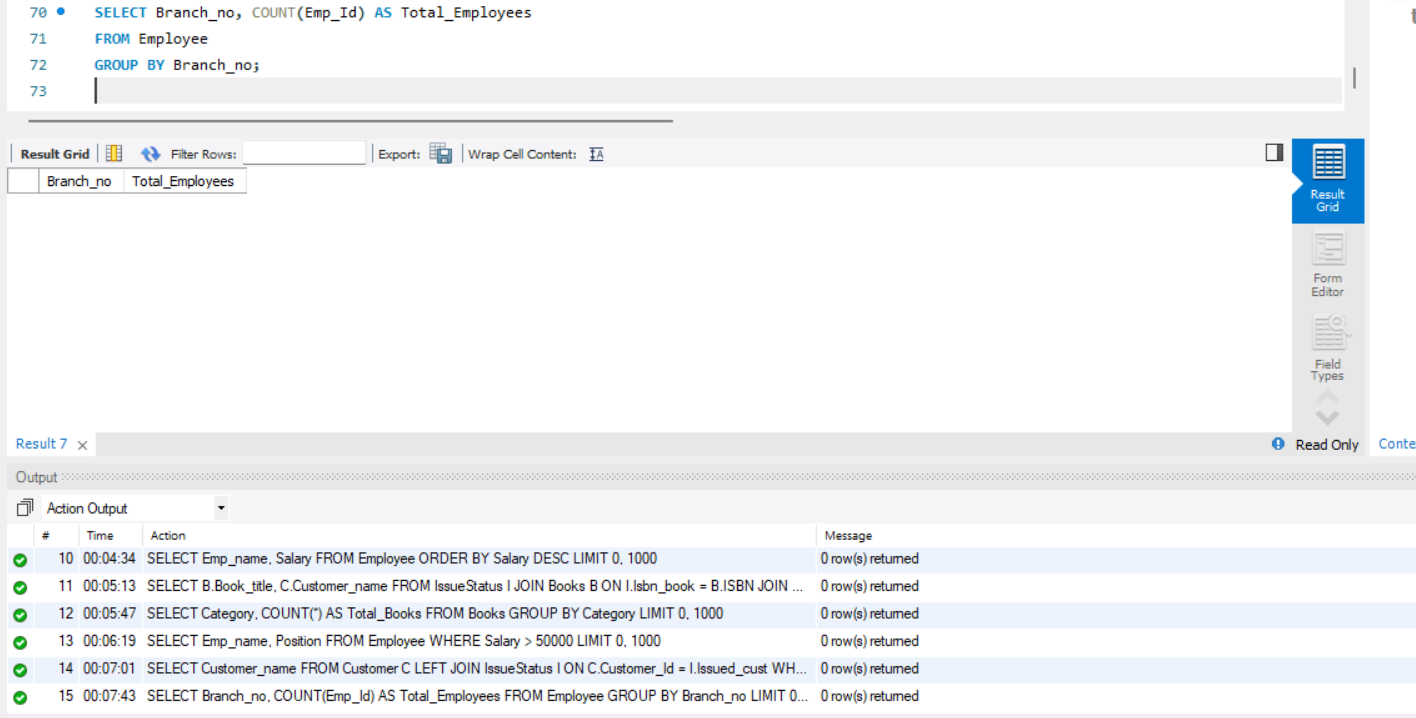
1. **Retrieve the employee names and their positions for the employees whose salaries are above Rs.50,000**:



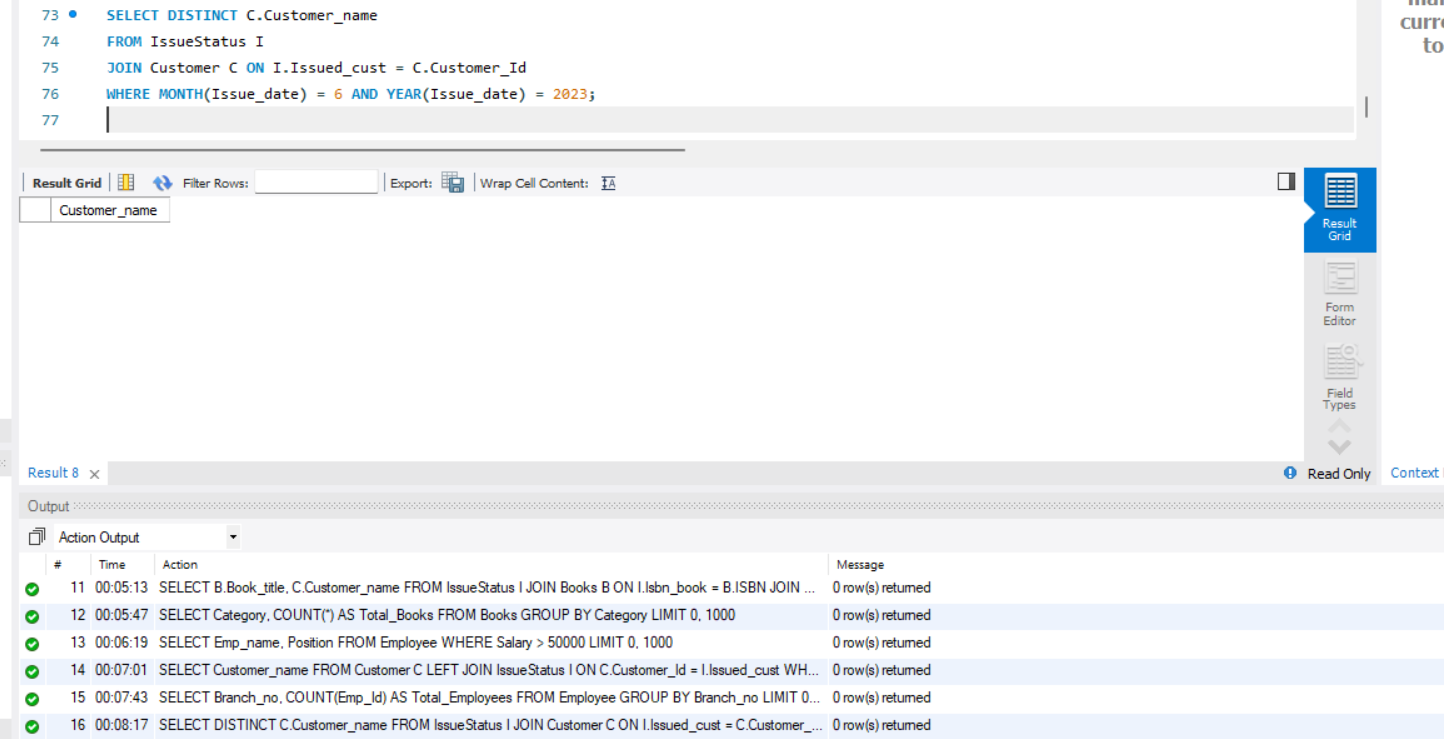
1. **List the customer names who registered before 2022-01-01 and have not issued any books yet**:



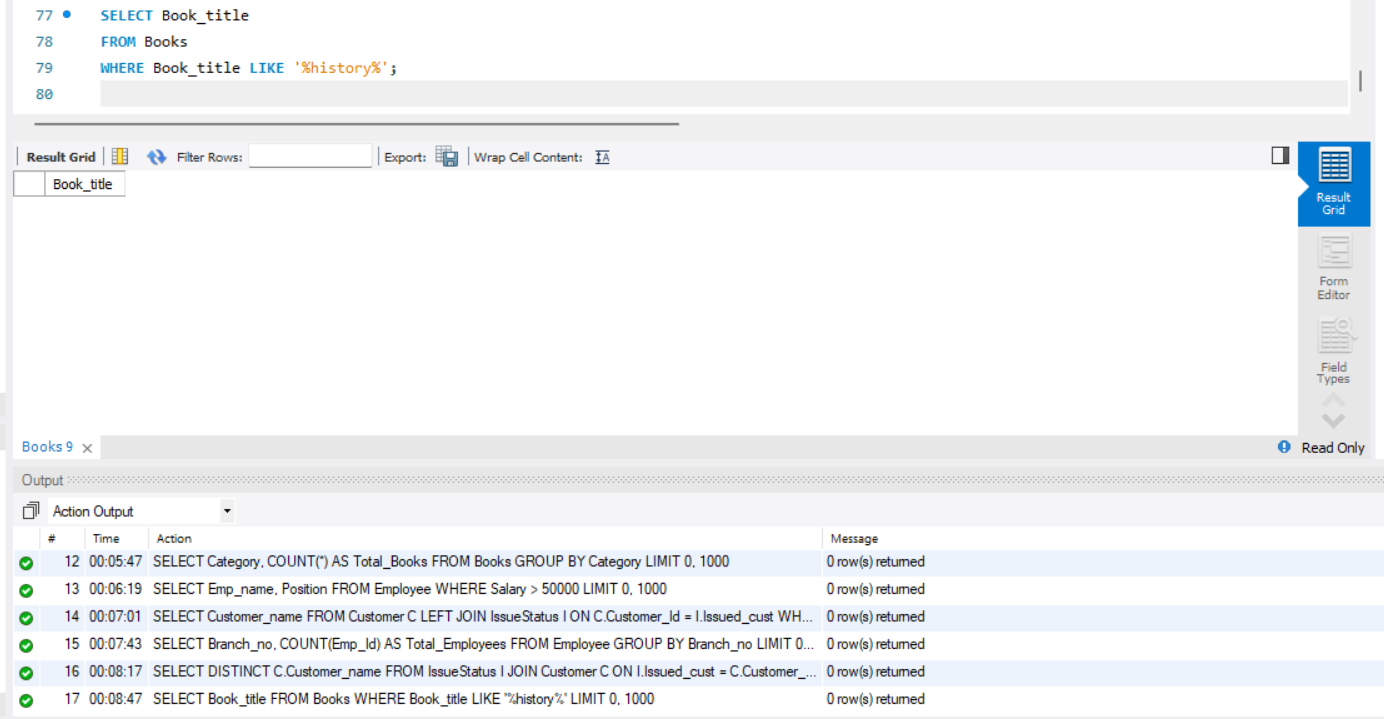
1. **Display the branch numbers and the total count of employees in each branch**:



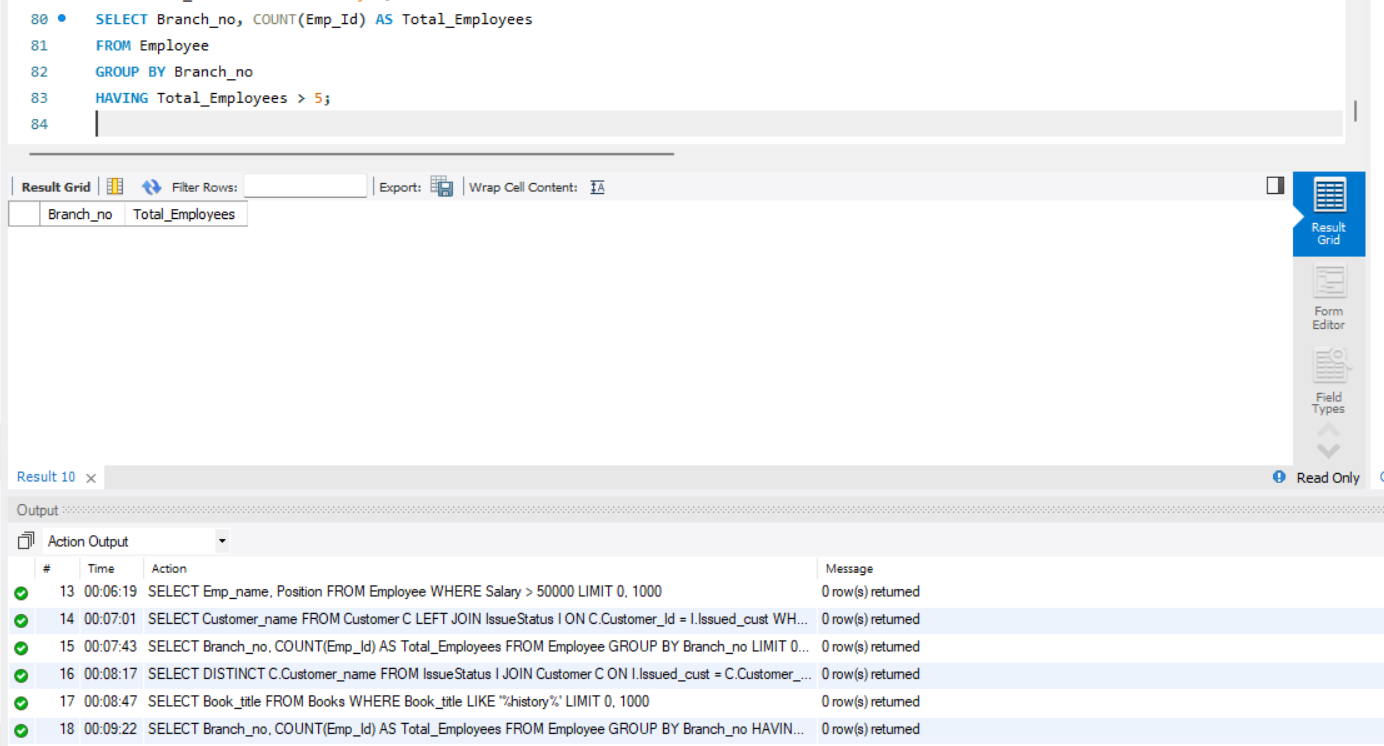
1. **Display the names of customers who have issued books in the month of June 2023**:



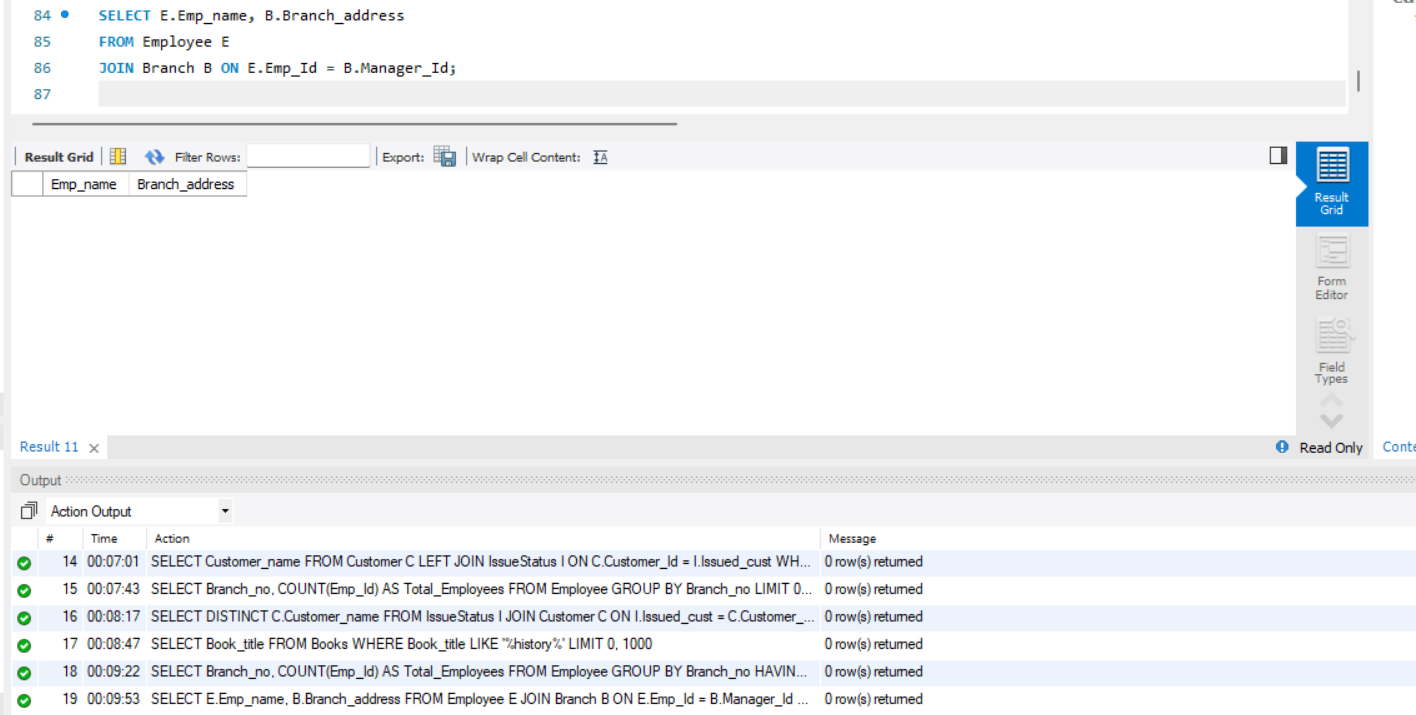
1. **Retrieve book\_title from the Books table containing 'history'**:



1. **Retrieve the branch numbers along with the count of employees for branches having more than 5 employees**:



1. **Retrieve the names of employees who manage branches and their respective branch**



1. **Display the names of customers who have issued books with a rental price higher than Rs. 25**:

