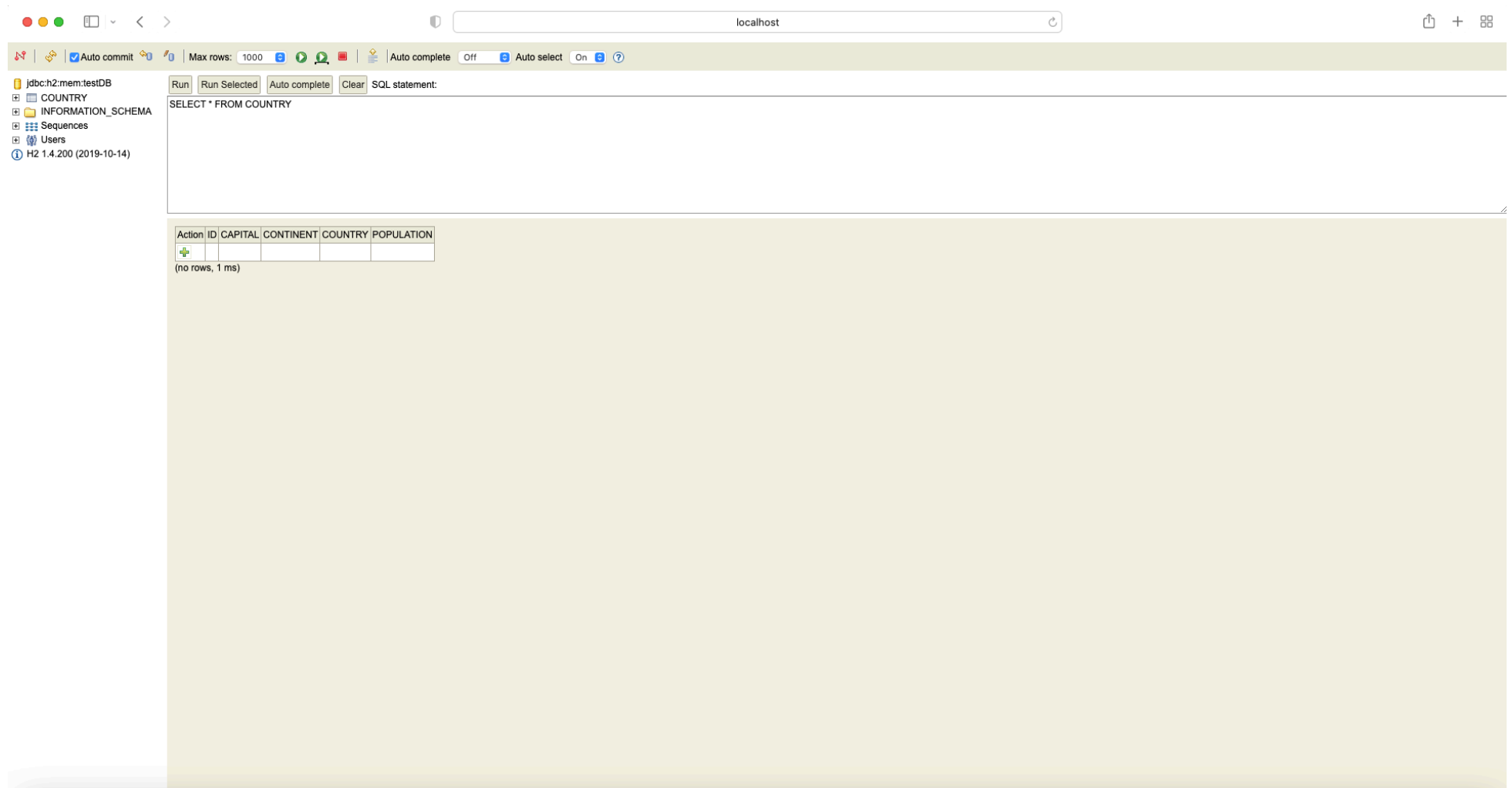


Database persistence document - H2

The following document is a compilation of outputs from a relational database, which is used to persist data for the project.

INITIAL H2 DATABASE WITH NO DATA:



H2 DATABASE WITH INPUT DATA:

The screenshot displays the H2 Database web console interface. The browser's address bar shows 'localhost'. The console's top bar includes a toolbar with icons for file operations and a status bar showing 'Auto commit' is checked, 'Max rows' is set to 1000, 'Auto complete' is off, and 'Auto select' is on. On the left, a sidebar lists the database structure: 'jdbc:h2:mem:testDB', 'COUNTRY', 'INFORMATION_SCHEMA', 'Sequences', and 'Users', with a version indicator 'H2 1.4.200 (2019-10-14)'. The main area contains a SQL editor with the text 'SELECT * FROM COUNTRY'. Below the editor, a toolbar offers 'Run', 'Run Selected', 'Auto complete', and 'Clear' buttons. The query execution results are displayed in a table format, showing 5 rows of data. Below the table, a status message indicates '(5 rows, 4 ms)' and an 'Edit' button is available.

SQL statement:

```
SELECT * FROM COUNTRY
```

ID	CAPITAL	CONTINENT	COUNTRY	POPULATION
1	Berlin	Europe	Germany	83
2	Brasilia	South America	Brazil	214
3	Paris	Europe	France	68
4	Beijing	Asia	China	1411
5	London	Europe	England	56

(5 rows, 4 ms)

Edit