

## Viewing Query Results

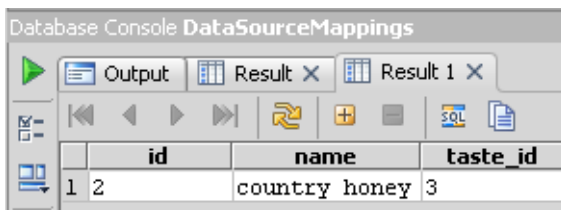
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The results of executing an SQL command are reflected in the **Output** and **Result** panes. The **Output** pane displays information and error messages on the command execution. If the command supposes data retrieval, a new tab opens in the **Result** pane showing the retrieved records. For each command IntelliJ IDEA opens a separate tab.

Besides viewing and analyzing, you can [update the retrieved records](#) as necessary right in the corresponding **Results** tab, just like in the [Table Editor](#).



**To analyze the results of running SQL commands, perform these general steps**

- View the results of query execution in the **Result** tab. Results of each query are displayed in a separate tab.



- To navigate between result sets, use the **First Page** ⏪, **Last Page** ⏩, **Previous Page** ⏪, and **Next Page** ⏩ toolbar buttons.
- To refresh the current page after editing or resorting the table data, click the **Reload Page** toolbar button ↻.
- To copy the values from a result, click the **Copy** button  on the toolbar of the corresponding tab or press the **Ctrl+C** or **Ctrl+Insert** shortcut.
- To copy the query that produced a particular result, click the **Copy Query** button  on the toolbar of the corresponding tab or press the **Shift+Alt+Ctrl+C** shortcut.
- View query execution details and error messages in the **Output** tab.

**To update the queried table, perform these general steps**

- To update a record, select the corresponding row and modify the values as necessary.
- To add a record, click the **Add New Row** toolbar button  and fill in the fields.
- To remove one or several records, select the corresponding rows and click the **Delete Selected Rows** toolbar button .