

To take a screenshot of a **single** query, run the query in the query window. The result of this query appears in the result window below. Then click on SQL History from View->SQL History. You should have another window below the result window with the history of SQL commands.

Submit a screenshot of the query window, the result window, and the SQL History window showing the last ran query, which is the single query in your query window.

An example is shown below:

The screenshot displays the SQL Developer interface with three main components:

- Query Builder:** Contains the SQL query: `select * from user_segments where segment_name='STUDENT'`
- Query Result:** Displays the results of the query in a table format. The status bar indicates "All Rows Fetched: 1 in 0.231 seconds".
- SQL History:** Shows the executed SQL command and its details.

SEGMENT_NAME	PARTITION_NAME	SEGMENT_TYPE	SEGMENT_SUBTYPE	TABLESPACE_NAME	BYTES	BLOCKS	EXTENTS	INITIAL_EXTENT	NEXT_EXTENT	MIN_EXTENTS	MAX_EXTENTS	MAX_SIZE
1 STUDENT	(null)	TABLE	ASSM	USERS	65536	8	1	65536	1048576	1	2147483645	2147483645

SQL	Connect...	TimeStamp	Type	Executed	Duratio...
select * from user_segments where segment_nam...	Test2	12-SEP-18 02.24 PM	SQL	1	0.231

ifier with the Command key down to perform "Go to Declaration"