

In this exercise, we are going to play studio executive and add a few movies to the **Movies** to our portfolio. In this table, the **Id** is an auto-incrementing integer, so you can try inserting a row with only the other columns defined.

Since the following lessons will modify the database, you'll have to manually run each query once they are ready to go.

Table: Movies (Read-Only)

Id	Title	Director	Year	Length_minutes
1	Toy Story	John Lasseter	1995	81
2	A Bug's Life	John Lasseter	1998	95
3	Toy Story 2	John Lasseter	1999	93

Table: Boxoffice (Read-Only)

Movie_id	Rating	Domestic_sales	International_sales
3	7.9	245852179	239163000
1	8.3	191796233	170162503
2	7.2	162798565	200600000

Query Results

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1	Toy Story	John Lasseter	1995	81
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4	Monsters, Inc.	Pete Docter	2001	92
5	Finding Nemo	Andrew Stanton	2003	107
6	The Incredibles	Brad Bird	2004	116
7	Cars	John Lasseter	2006	117
8	Ratatouille	Brad Bird	2007	115
9	WALL-E	Andrew Stanton	2008	104
10	Up	Pete Docter	2009	101

INSERT INTO movies VALUES (4, "Toy Story 4", "El Directore", 2015, 90);

RUN QUERY RESET

Exercise 13 — Tasks

1. Add the studio's new production, **Toy Story 4** to the list of movies (you can use any director)
2. Toy Story 4 has been released to critical acclaim! It had a rating of **8.7**, and made **340 million domestically** and **270 million internationally**. Add the record to the **BoxOffice** table.

Stuck? Read this task's [Solution](#).
Solve all tasks to continue to the next lesson.

Finish above Tasks

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RUN QUERY RESET

[Next – SQL Lesson 14: Updating rows](#)[Previous – SQL Lesson 12: Order of execution of a Query](#)

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