

You may use our database for the HW, or you may use your own local database.  
Below is the database created for your convenience.

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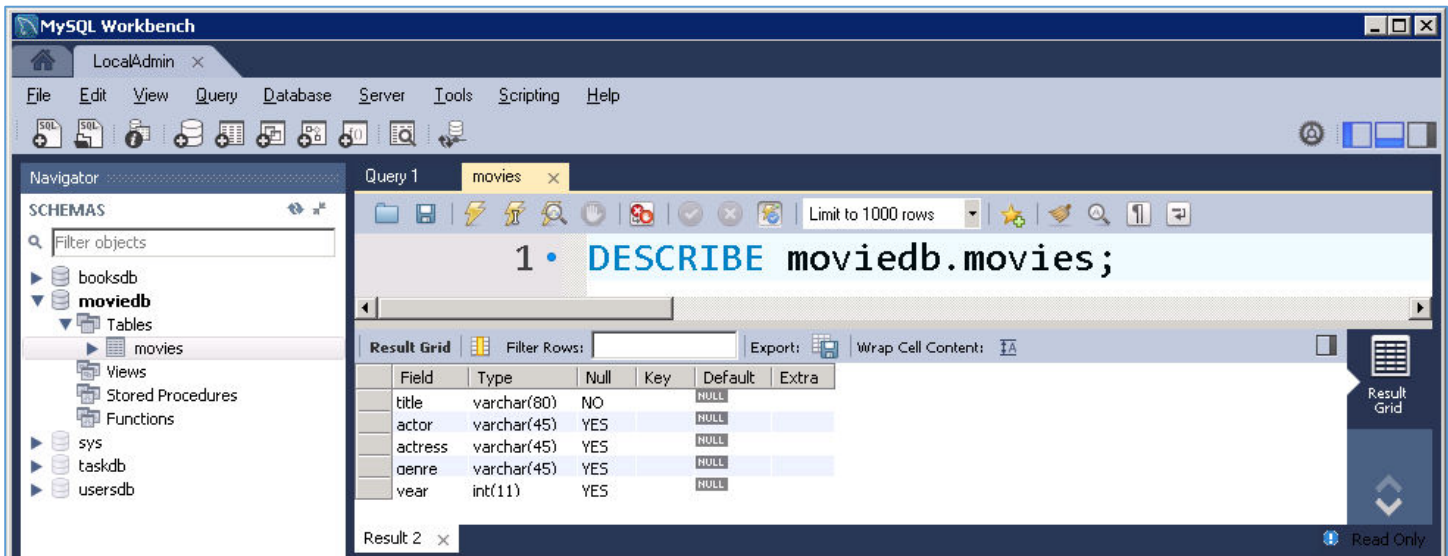
Database Host Name: newton.neu.edu:3306

DB Name: moviedb

User: student

Password: p@ssw0rd

DriverManager.getConnection("jdbc:mysql://newton.neu.edu:3306/moviedb", "student", "p@ssw0rd");



MySQL Workbench interface showing the schema for the 'moviedb' database. The 'movies' table is selected in the Navigator. The Query window shows the command 'DESCRIBE moviedb.movies;'. The Result Grid displays the table structure.

Field	Type	Null	Key	Default	Extra
title	varchar(80)	NO		NULL	
actor	varchar(45)	YES		NULL	
actress	varchar(45)	YES		NULL	
genre	varchar(45)	YES		NULL	
year	int(11)	YES		NULL	

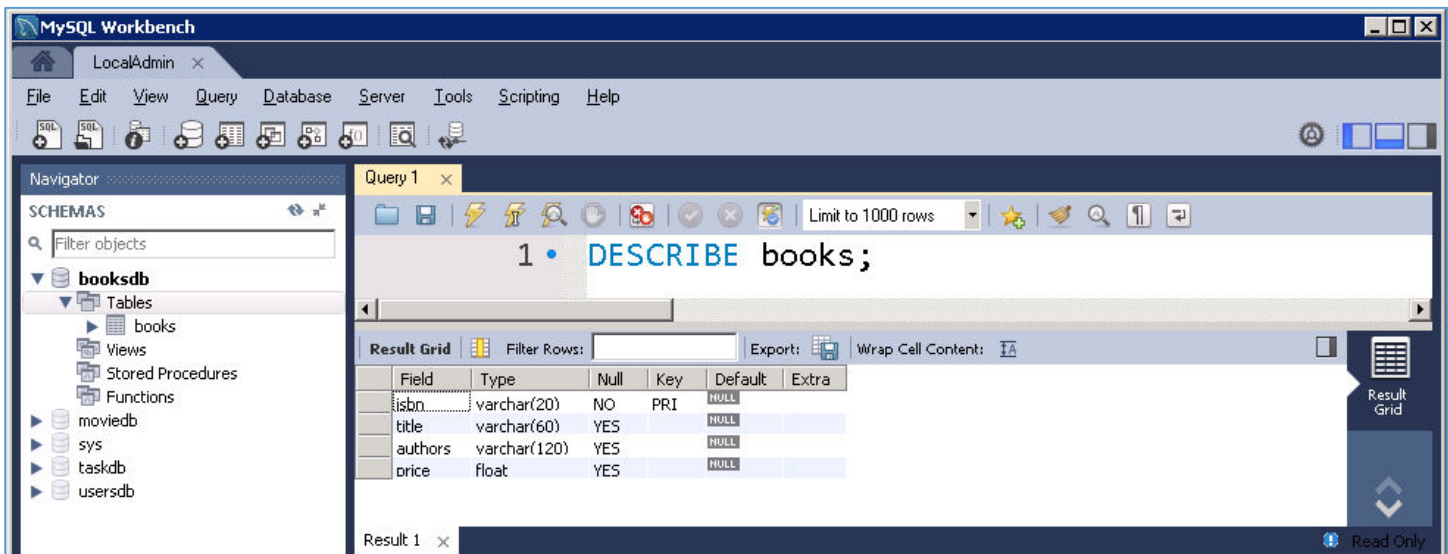
Database Host Name: newton.neu.edu:3306

DB Name: booksdb

User: student

Password: p@ssw0rd

DriverManager.getConnection("jdbc:mysql://newton.neu.edu:3306/booksdb", "student", "p@ssw0rd");



MySQL Workbench interface showing the schema for the 'booksdb' database. The 'books' table is selected in the Navigator. The Query window shows the command 'DESCRIBE books;'. The Result Grid displays the table structure.

Field	Type	Null	Key	Default	Extra
isbn	varchar(20)	NO	PRI	NULL	
title	varchar(60)	YES		NULL	
authors	varchar(120)	YES		NULL	
price	float	YES		NULL	