****
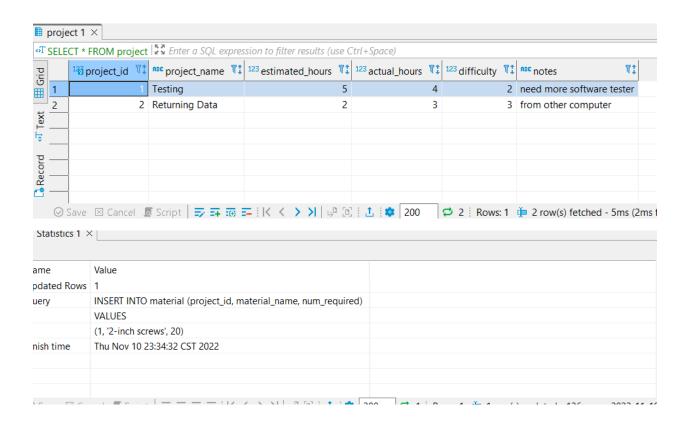
```
These are the available selections. Press the Enter key to quit:
  1) Add a project
  2) List projects
  3) Select a project

 You are not working with a project
Enter a menu selection: 1
Enter the project name: Returning Data
Enter the estimated hours: 2
Enter the actual hours: 3
Enter the project difficulty (1-5): 3
Enter the project notes: from other computer
Connecting with url=jdbc:mysql://localhost:3306/projects?user=projects&password=projects&useSSL=false
Successfully obtain connection!
You have successfully created project:
   ID=2
   name=Returning Data
   estimatedHours=2.00
   actualHours=3.00
   difficulty=3
   notes=from other computer
   Materials:
   Steps:
   Categories:
```

```
These are the available selections. Press the Enter key to quit:
  1) Add a project
  2) List projects
  3) Select a project

 You are not working with a project
Enter a menu selection: 2
Connecting with url=jdbc:mysql://localhost:3306/projects?user=projects&password=projects&useSSL=false
Successfully obtain connection!

 Projects:
  2 Returning Data
  1 Testing

These are the available selections. Press the Enter key to quit:
  1) Add a project
  2) List projects
  3) Select a project

 You are not working with a project
Enter a menu selection:
```

project 1 ×

SELECT * FROM project | Enter a SQL expression to filter results (use Ctrl+Space)

project_id	project_name	estimated_hours	actual_hours	difficulty	notes
1	Testing	5	4	2	need more software tester
2	Returning Data	2	3	3	from other computer

⊘ Save ☒ Cancel ◪ Script | ⇥ ⇥ ⇥ ⇥ | |◁ ◁ ▷ ▷| | ⚙ 200 | ⇄ 2 | Rows: 1 | 2 row(s) fetched - 5ms (2ms

Statistics 1 ×

ame	Value
pdated Rows	1
uery	INSERT INTO material (project_id, material_name, num_required)
	VALUES
	(1, '2-inch screws', 20)
nish time	Thu Nov 10 23:34:32 CST 2022

Name	Value
Updated Rows	1
Query	INSERT INTO step (project_id, step_text, step_oredr)
	VALUES
	(1, 'Screw door hangers on the top and bottom of each side of the door frame', 1)
Finish time	Thu Nov 10 23:36:19 CST 2022

```
  1) Add a project
  2) List projects
  3) Select a project

 You are not working with a project
Enter a menu selection: 3
Connecting with url=jdbc:mysql://localhost:3306/projects?user=projects&password=projects&useSSL=false
Successfully obtain connection!

 Projects:
   2 Returning Data
   1 Testing
Enter a project ID to select project: 1
Connecting with url=jdbc:mysql://localhost:3306/projects?user=projects&password=projects&useSSL=false
Successfully obtain connection!

These are the available selections. Press the Enter key to quit:
  1) Add a project
  2) List projects
  3) Select a project

 You are with project:
   ID=1
   name=Testing
   estimatedHours=5.00
   actualHours=4.00
   difficulty=2
   notes=need more software tester
   Materials:
   Steps:
   Categories:
Enter a menu selection:
```