

MySQL Workbench

Local instance MySQL80

FileEditViewQueryDatabaseServerToolsScriptingHelp

SQL File 1

Limit to 1000 rows

1 • use capstone;

2 • select * from associate;

3

4 • create table associate(

5 id int auto_increment,

6 name varchar(255),

7 age int,

SCHEMAS

Filter objects

Triggers

Views

Stored Procedures

Functions

demodata

ecommyjava

indaschool

kaja

logindemo

newdb

practice

registration

Administration Schemas

No object selected

Result Grid

Filter Rows:

Edit:

Export/Import:

Wrap Cell Content:

Result Grid

	id	name	age	businessunit	email	location	createdtime	updatedtime
▶	1	kaja	24	dev	kajasharif98@gmail.com	chennai	Thu Sep 28 14:51:00 IST 2023	Thu Sep 28 14:51:00 IST 2023
	5	john	19	dev	kajasharif@123gmail.com	japan	Thu Sep 28 16:53:06 IST 2023	Thu Sep 28 16:53:06 IST 2023
	6	sharif	24	de	kajasharif@gmail.com	pune	Thu Sep 28 17:48:17 IST 2023	Thu Sep 28 17:48:17 IST 2023
	7	kaja	24	dev	kajasharif9894@gmail.com	chennai	Fri Sep 29 11:19:28 IST 2023	Fri Sep 29 11:19:28 IST 2023
★	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

associate 17

Apply Revert

Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	14:53:55	CREATE TABLE	CREATE TABLE 'associate' SUCCESS	0.001 / 0.000

SQLAdditions

Automatic context help disabled. Use the toolbar icon to manually get help for the current caret position or to toggle automatic help.



capstone_jdbc > src > Main > main

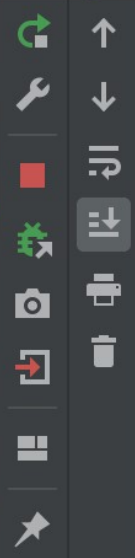


Current File

Run: Main x



main.java x Skill.java x AssociateDao.java x SkillDaoImpl.java



```
12. Export data
0. Exit
Enter your choice: 5
Enter Associate ID to Add Skill: 1
Enter Skill Name: devops
Enter Skill Description: deployment
Enter Skill Category (Primary/Secondary): primary
Enter Skill Experience (months): 5
Connection created successfully. com.mysql.cj.jdbc.C
Skill added to associate successfully!
Skill Tracker App Menu:
1. Add the New Associate
2. List all Associates
3. Edit the Associate
4. Delete the Associate
5. Add Skill to Associate
6. Edit Skill
7. Delete Skill
8. View Associate Details by id
9. Search associates
10.show key metrics
11. Import data
12. Export data
0. Exit
Enter your choice: |
```

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age = scanner.nextI
System.out.print("E
businessUnit = scan
System.out.print("E
email = scanner.next
System.out.print("E
location = scanner.
Associate updatedAs
app.editAssociate(u
System.out.println(
break;
case 4:
System.out.print("E
int deleteAssociate
app.deleteAssociate
System.out.println(
break;
case 5:
System.out.print("E
int addSkillAssociat
System.out.print("E
String skillName =
System.out.print("E
String skillDescrip
System.out.print("E
```




Navigator

SCHEMAS

Filter objects

- Triggers
- Views
- Stored Procedures
- Functions
- demodata
- ecommjava
- indaschool
- kaja
- logindemo
- newdb
- practice
- registration

Administration Schemas

Information

No object selected

SQL File 1* x



Limit to 1000 rows

```
11 createdtime varchar(255),
12 updatedtime varchar(255),
13 primary key(id)
14 );
15
16 • select * from skills;
17
```

Result Grid



Filter Rows:

Edit:



Export/Import:



W

	skillid	name	description	category	experience	id
▶	4	java	intermediate	primary	5	1
	5	python	dev	primary	5	6
	6	web	frontend	primary	5	6
	7	devops	deployment	primary	5	1
•	NULL	NULL	NULL	NULL	NULL	NULL