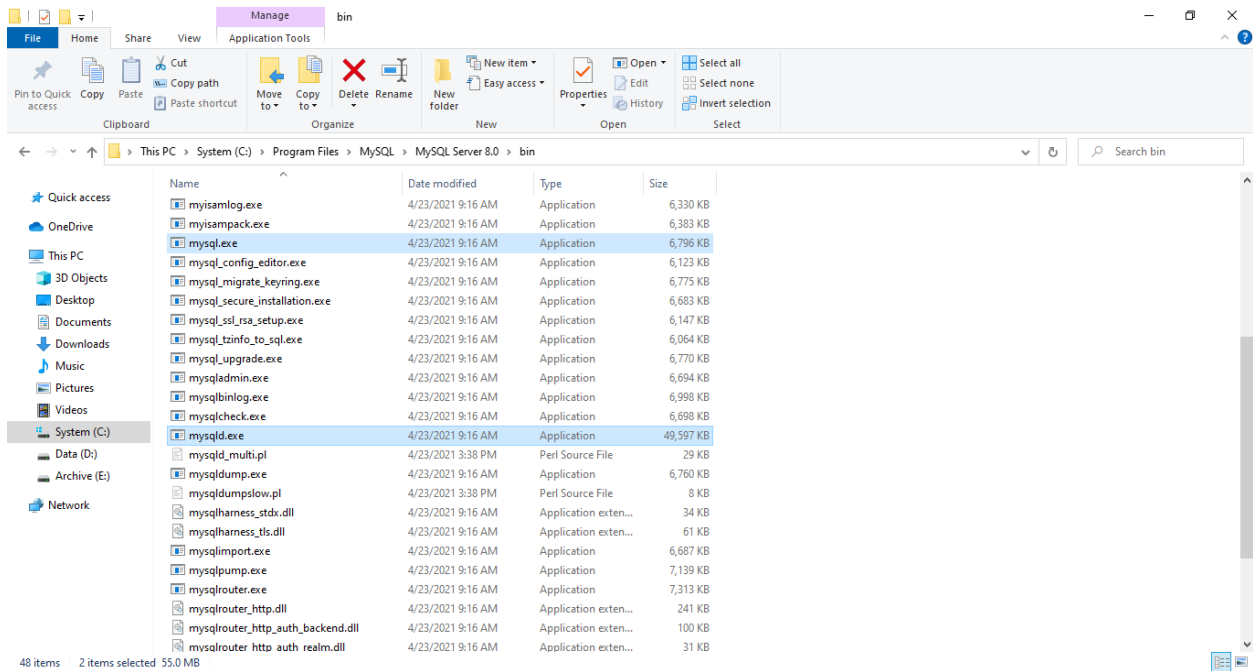
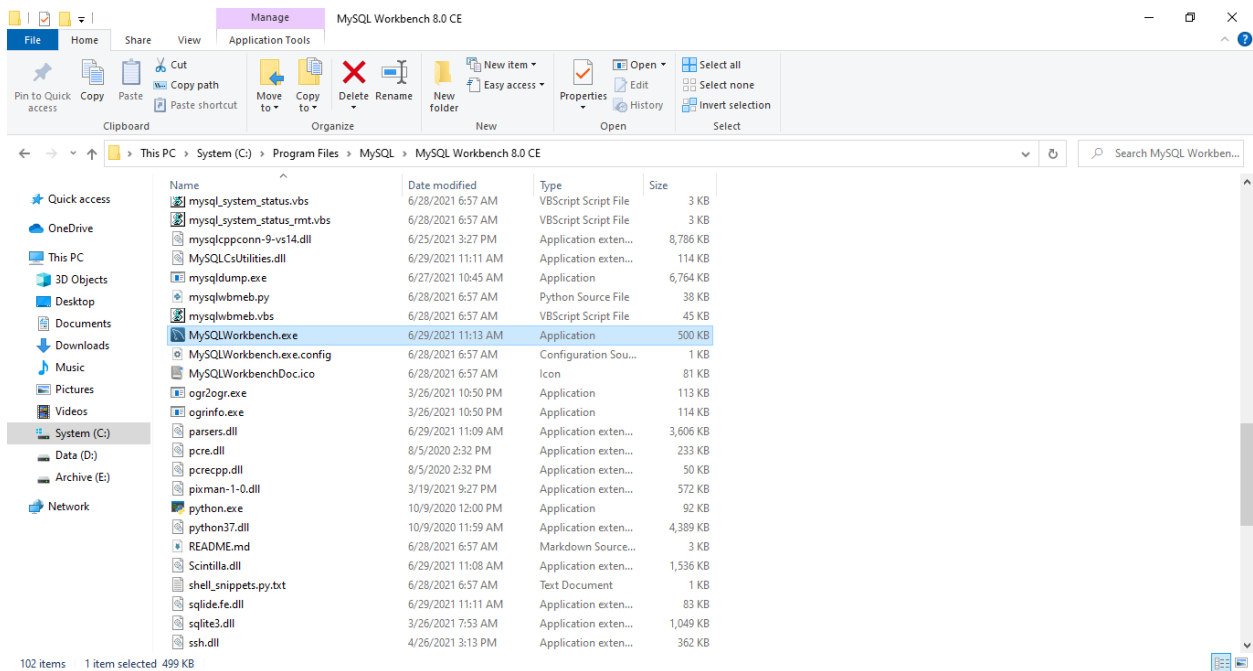


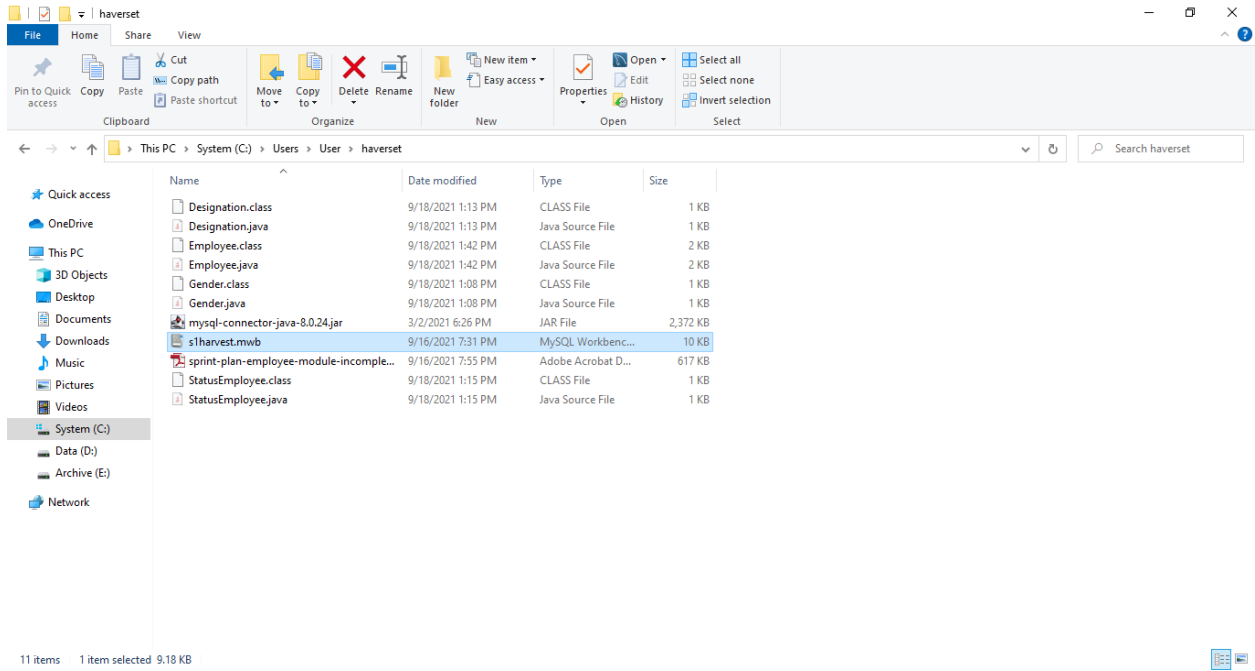
1.



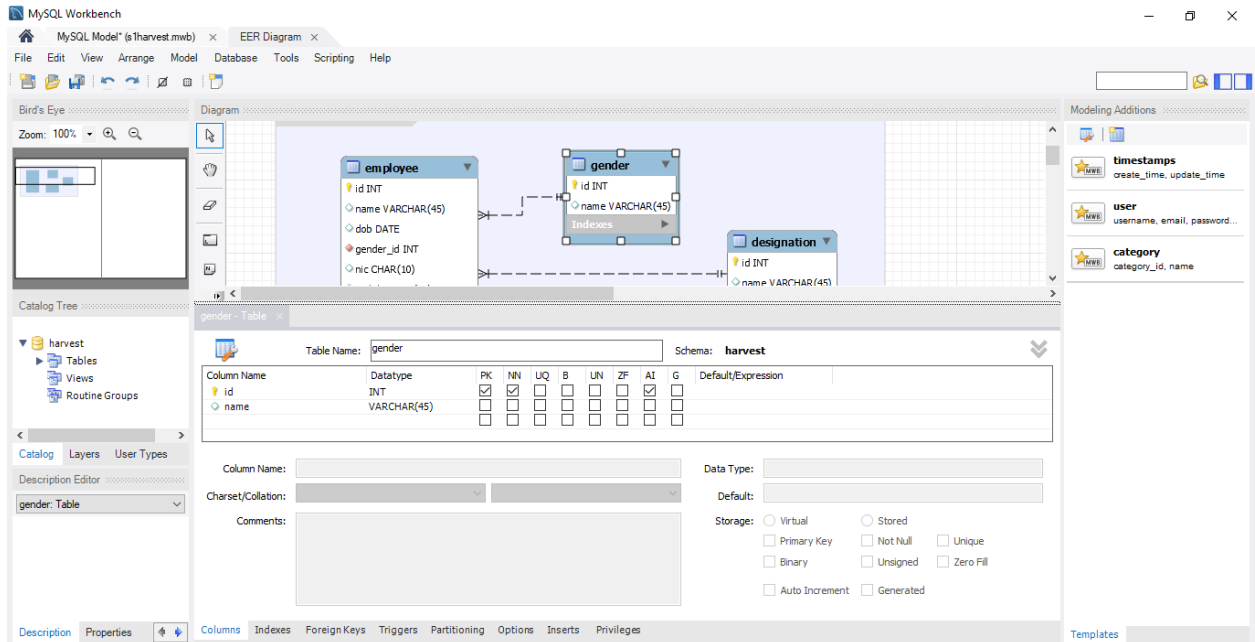
2.



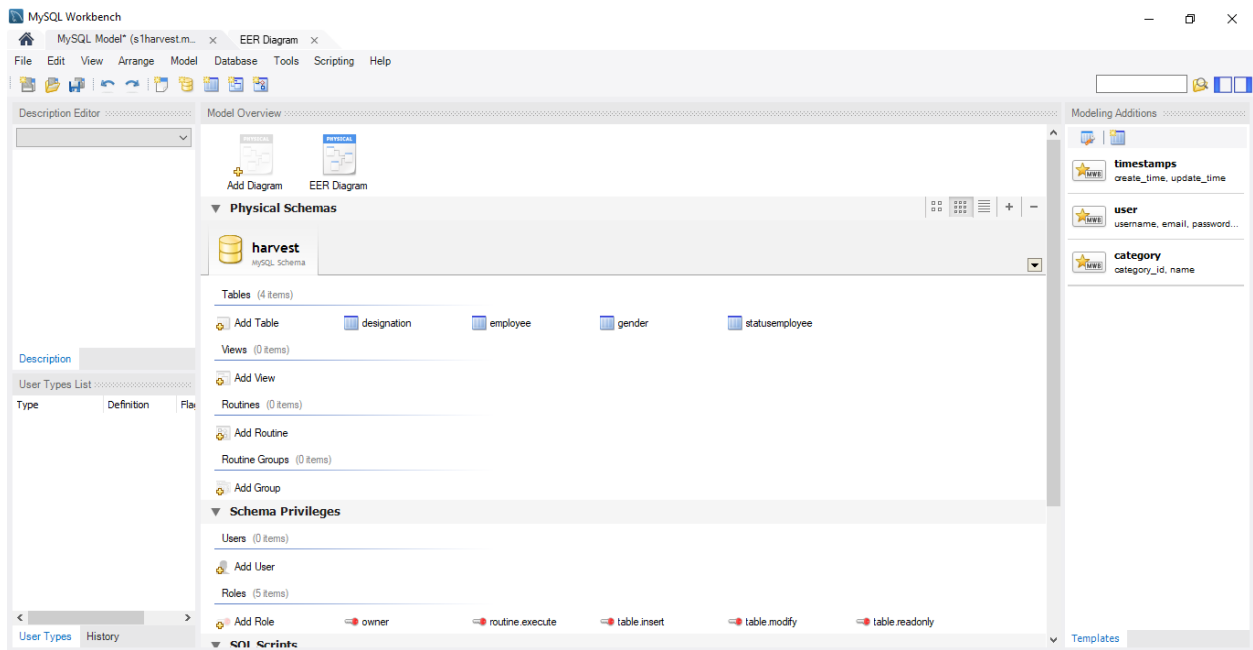
3. 4.



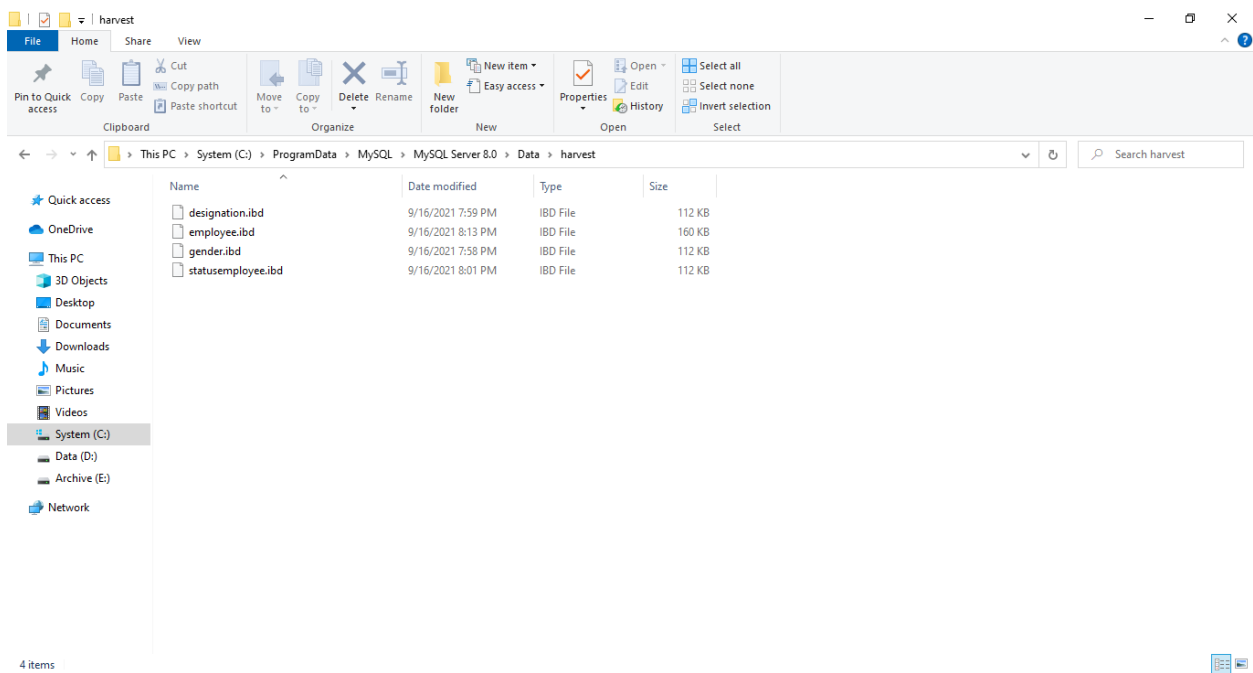
5(a)



5(b)



6.



7.

The image displays two screenshots of the MySQL Workbench interface, showing the execution of SQL queries and the resulting data.

**Top Screenshot:**

- Query:** `SELECT * FROM harvest.statusemployee;`
- Result Grid:** Shows 5 rows of data.
- Output:** Shows the execution details for the query.

#	Time	Action	Message	Duration / Fetch
3	10:29:10	SELECT * FROM harvest.gender LIMIT 0, 1000	3 row(s) returned	0.265 sec / 0.000 sec
4	10:29:21	SELECT * FROM harvest.statusemployee LIMIT 0, 1000	5 row(s) returned	0.156 sec / 0.000 sec

**Bottom Screenshot:**

- Query:** `SELECT * FROM earth.employee;`
- Result Grid:** (Empty)
- Output:** Shows the execution details for the query.

#	Time	Action	Message	Duration / Fetch
---	------	--------	---------	------------------

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

MySQL Workbench

MySQL Model\* (s\tharvest.mwb) x EER Diagram x Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator: book designation employee gender gender designation statusemployee employee gender designation designation

SCHEMAS

Filter objects

earth

harvest

Tables

designation

employee

gender

statusemployee

Views

Stored Procedures

Functions

hvs

Tables

Views

Stored Procedures

Functions

sys

Administration Schemas

Information

Schema: harvest

1 • SELECT \* FROM harvest.designation;

Result Grid

	id	name
1	1	Manager
2	2	Cashier
3	3	Sore Keeper
4	4	Support
5	NULL	NULL

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	10:28:45	SELECT * FROM harvest.designation LIMIT 0, 1000	4 row(s) returned	0.047 sec / 0.000 sec

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

MySQL Workbench

MySQL Model\* (s\tharvest.mwb) x EER Diagram x Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator: action employee gender gender designation statusemployee employee gender designation designation employee

SCHEMAS

Filter objects

earth

harvest

Tables

designation

employee

gender

statusemployee

Views

Stored Procedures

Functions

hvs

Tables

Views

Stored Procedures

Functions

sys

Administration Schemas

Information

Schema: harvest

1 • SELECT \* FROM harvest.employee;

Result Grid

	id	name	dob	gender_id	nic	mobile	email	designation_id	statusemployee_id
1	1	Nimal	1992-11-21	1	923206723V	0776233233	nimal@gmail.com	1	2
2	2	Seetha	1987-03-12	2	876306223V	0710001111	seetha@ymail.com	2	2
3	3	Sunil	1978-02-03	1	780355673V	0722234567	sunil@live.com	2	1
4	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	10:28:45	SELECT * FROM harvest.designation LIMIT 0, 1000	4 row(s) returned	0.047 sec / 0.000 sec
2	10:29:00	SELECT * FROM harvest.employee LIMIT 0, 1000	3 row(s) returned	0.406 sec / 0.000 sec

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

MySQL Workbench

MySQL Model\* (s\harvest.mwb) x EER Diagram x Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator: **SCHEMAS**

- Filter objects
- earth
- harvest
  - Tables
    - designation
    - employee
    - gender
    - statusemployee
  - Views
  - Stored Procedures
  - Functions
- hvs
  - Tables
  - Views
  - Stored Procedures
  - Functions
- sys

Administration Schemas

Information:

Schema: **harvest**

SQL Editor: `SELECT * FROM harvest.gender;`

Result Grid:

	id	name
1	Male	
2	Female	
3	Other	
*	NULL	NULL

Output:

#	Time	Action	Message	Duration / Fetch
2	10:29:00	SELECT * FROM harvest.employee LIMIT 0, 1000	3 row(s) returned	0.406 sec / 0.000 sec
3	10:29:10	SELECT * FROM harvest.gender LIMIT 0, 1000	3 row(s) returned	0.265 sec / 0.000 sec

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

8.

MySQL Workbench

MySQL Model\* (s\harvest.mwb) x EER Diagram x Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator: **MANAGEMENT**

- Server Status
- Client Connections
- Users and Privileges
- Status and System Variables
- Data Export
- Data Import/Restore

**INSTANCE**

- Startup / Shutdown
- Server Logs
- Options File

**PERFORMANCE**

- Dashboard
- Performance Reports
- Performance Schema Setup

Administration Schemas

Information:

Schema: **harvest**

Local instance MySQL80

**Users and Privileges**

User Accounts

User	From Host
mysql.infoschema	localhost
mysql.session	localhost
mysql.sys	localhost
root	localhost
usr1	localhost
usr2	localhost

Details for account **usr2@localhost**

Login Account Limits Administrative Roles Schema Privileges

Schema Privileges

Schema	Privileges
harvest	DELETE, INSERT, SELECT, UPDATE

Schema and Host fields may use % and \_ wildcards. The server will match specific entries before wildcarded ones.

Revoke All Privileges Delete Entry Add Entry...

The user 'usr2'@'localhost' will have the following access rights to the schema 'harvest':

Object Rights

- ☒ SELECT
- ☒ INSERT
- ☒ UPDATE
- ☒ DELETE
- ☐ EXECUTE
- ☐ SHOW VIEW

DDL Rights

- ☐ CREATE
- ☐ ALTER
- ☐ REFERENCES
- ☐ INDEX
- ☐ CREATE VIEW
- ☐ CREATE ROUTINE
- ☐ ALTER ROUTINE

Other Rights

- ☐ GRANT OPTION
- ☐ CREATE TEMPORARY TABLES
- ☐ LOCK TABLES

Add Account Delete Refresh

Output:

#	Time	Action	Message	Duration / Fetch
3	10:29:10	SELECT * FROM harvest.gender LIMIT 0, 1000	3 row(s) returned	0.265 sec / 0.000 sec
4	10:29:21	SELECT * FROM harvest.statusemployee LIMIT 0, 1000	5 row(s) returned	0.156 sec / 0.000 sec

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