ECO EVENTS SOLUTIONS

CMPG 223

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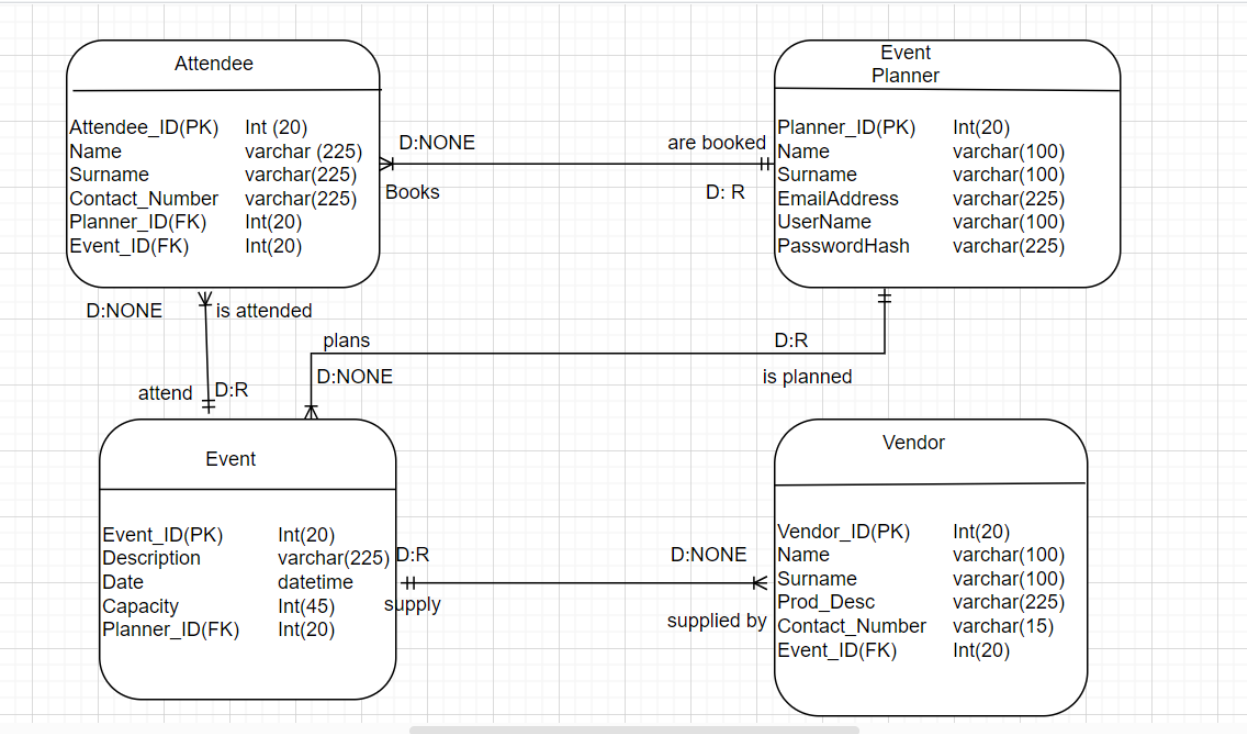
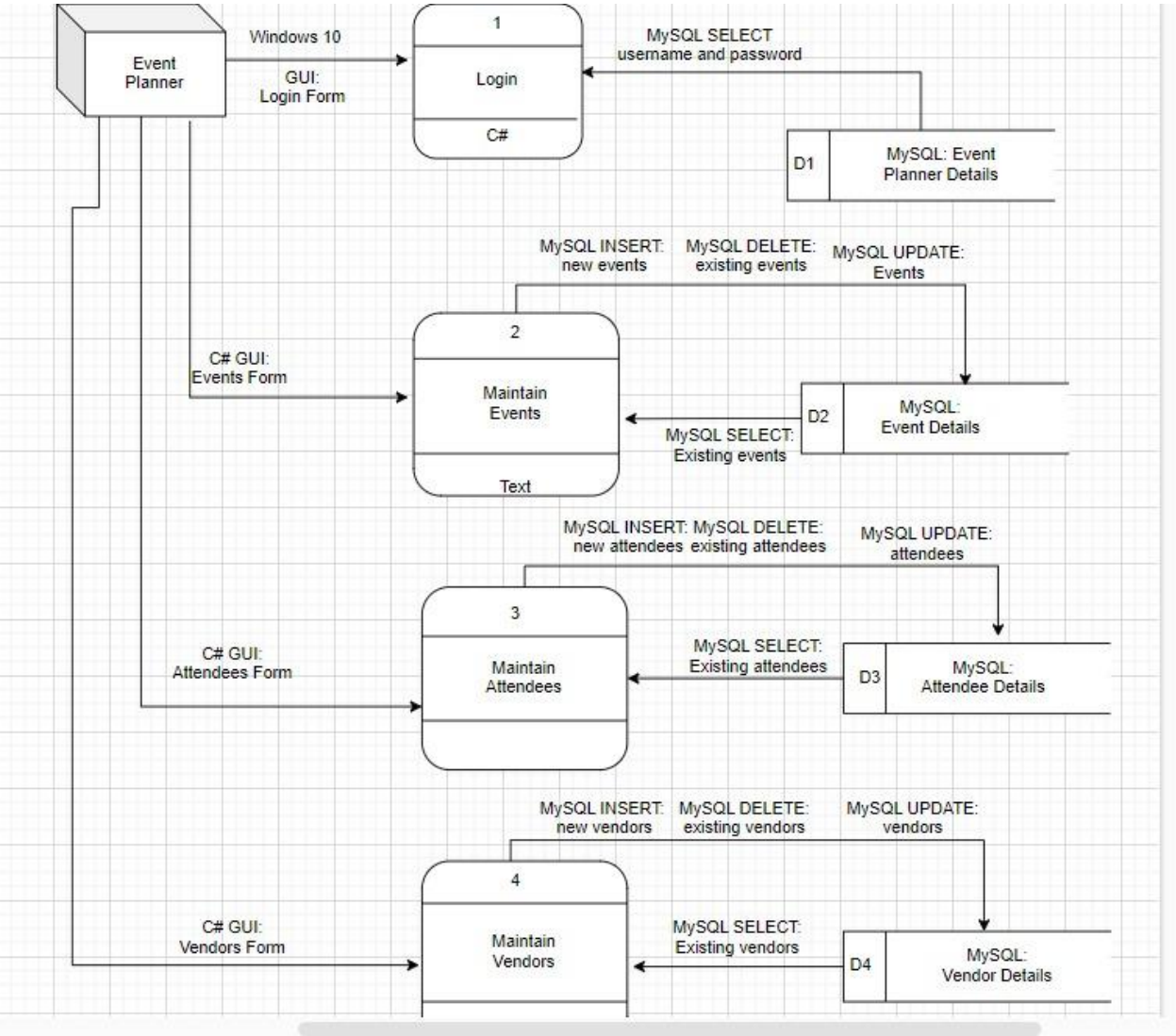
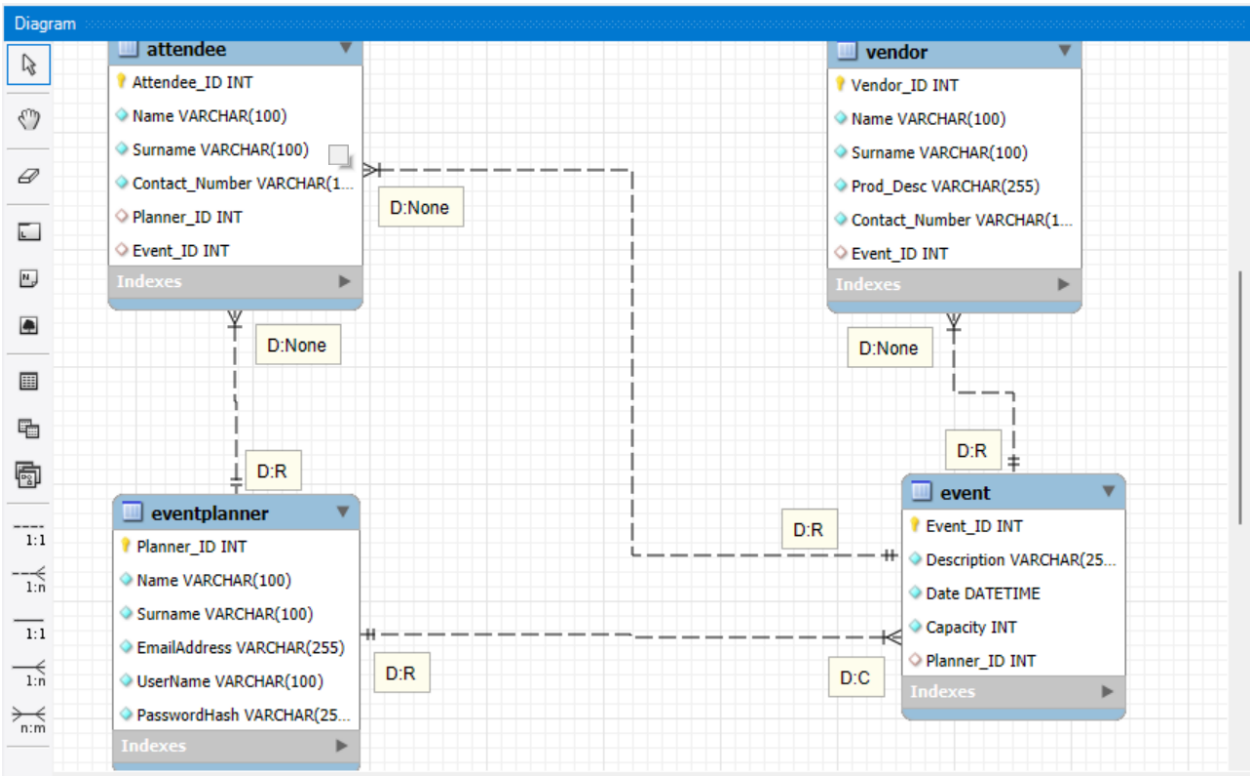
1. Physical data model



2. Physical Process Model



3. Database Schema



```
mysql> create table Event(
    -> Event_ID int(20),
    -> Description varchar(255),
    -> Date DATETIME,
    -> Capacity int(10)
    -> );
Query OK, 0 rows affected, 2 warnings (0.13 sec)

mysql> Desc Event;
+------------+-------------+------+-----+---------+-------+
| Field      | Type        | Null | Key | Default | Extra |
+------------+-------------+------+-----+---------+-------+
| Event_ID   | int         | YES  |     | NULL    |       |
| Description| varchar(255)| YES  |     | NULL    |       |
| Date       | datetime    | YES  |     | NULL    |       |
| Capacity   | int         | YES  |     | NULL    |       |
+------------+-------------+------+-----+---------+-------+
4 rows in set (0.01 sec)

mysql> insert into Event(
    -> Event_ID,
    -> Description,
    -> Date,
    -> Capacity)
    -> Values
    -> (55567, "Trade shows", "2024-08-20 12:00:00", 300),
    -> (55568, "Seminar", "2024-08-08 08:30:00", 100),
    -> (55569, "Shareholder meetings", "2024-08-16 07:00:00", 45),
    -> (55570, "Award ceremony", "2024-11-28 18:00:00", 150),
    -> (55571, "Charity event", "2024-08-24 10:45:00", 250);
Query OK, 5 rows affected (0.15 sec)
Records: 5  Duplicates: 0  Warnings: 0
```

```
mysql> select * from Event;
+----------+----------------------+---------------------+----------+
| Event_ID | Description          | Date                | Capacity |
+----------+----------------------+---------------------+----------+
|    55567 | Trade shows          | 2024-08-20 12:00:00 |      300 |
|    55568 | Seminar              | 2024-08-08 08:30:00 |      100 |
|    55569 | Shareholder meetings | 2024-08-16 07:00:00 |       45 |
|    55570 | Award ceremony       | 2024-11-28 18:00:00 |      150 |
|    55571 | Charity event        | 2024-08-24 10:45:00 |      250 |
+----------+----------------------+---------------------+----------+
5 rows in set (0.01 sec)

mysql> UPDATE Event SET Event_ID = 55572 where Capacity = 250;
Query OK, 1 row affected (0.15 sec)
Rows matched: 1  Changed: 1  Warnings: 0

mysql> DELETE from Event WHERE Event_ID = 55567
    -> && Description = "Trade shows"
    -> && Date = "2024-08-20 12:00:00"
    -> && Capacity = 300;
Query OK, 1 row affected, 3 warnings (0.04 sec)

mysql>  Select * from Event;
+----------+----------------------+---------------------+----------+
| Event_ID | Description          | Date                | Capacity |
+----------+----------------------+---------------------+----------+
|    55568 | Seminar              | 2024-08-08 08:30:00 |      100 |
|    55569 | Shareholder meetings | 2024-08-16 07:00:00 |       45 |
|    55570 | Award ceremony       | 2024-11-28 18:00:00 |      150 |
|    55572 | Charity event        | 2024-08-24 10:45:00 |      250 |
+----------+----------------------+---------------------+----------+
4 rows in set (0.07 sec)
```

```
mysql> insert into Event(
    -> Event_ID,
    -> Description,
    -> Date,
    -> Capacity)
    -> Values
    -> (55567, "Trade shows", "2024-08-20 12:00:00", 300),
    -> (55568, "Seminar", "2024-08-08 08:30:00", 100),
    -> (55569, "Shareholder meetings", "2024-08-16 07:00:00", 45),
    -> (55570, "Award ceremony", "2024-11-28 18:00:00", 150),
    -> (55571, "Charity event", "2024-08-24 10:45:00", 250);
Query OK, 5 rows affected (0.15 sec)
Records: 5  Duplicates: 0  Warnings: 0

mysql> select * from Event;
+----------+----------------------+---------------------+----------+
| Event_ID | Description          | Date                | Capacity |
+----------+----------------------+---------------------+----------+
|    55567 | Trade shows          | 2024-08-20 12:00:00 |      300 |
|    55568 | Seminar              | 2024-08-08 08:30:00 |      100 |
|    55569 | Shareholder meetings | 2024-08-16 07:00:00 |       45 |
|    55570 | Award ceremony       | 2024-11-28 18:00:00 |      150 |
|    55571 | Charity event        | 2024-08-24 10:45:00 |      250 |
+----------+----------------------+---------------------+----------+
5 rows in set (0.01 sec)

mysql> UPDATE Event SET Event_ID = 55572 where Capacity = 250;
Query OK, 1 row affected (0.15 sec)
Rows matched: 1  Changed: 1  Warnings: 0

mysql> DELETE from Event WHERE Event_ID = 55567
    -> && Description = "Trade shows"
    -> && Date = "2024-08-20 12:00:00"
    -> && Capacity = 300;
Query OK, 1 row affected, 3 warnings (0.04 sec)
```

```
mysql>  Select * from Event;
+----------+----------------------+---------------------+----------+
| Event_ID | Description          | Date                | Capacity |
+----------+----------------------+---------------------+----------+
|    55568 | Seminar              | 2024-08-08 08:30:00 |      100 |
|    55569 | Shareholder meetings | 2024-08-16 07:00:00 |       45 |
|    55570 | Award ceremony       | 2024-11-28 18:00:00 |      150 |
|    55572 | Charity event        | 2024-08-24 10:45:00 |      250 |
+----------+----------------------+---------------------+----------+
4 rows in set (0.07 sec)

mysql> Select Description from Event where capacity = 45;
+----------------------+
| Description          |
+----------------------+
| Shareholder meetings |
+----------------------+
1 row in set (0.02 sec)

mysql> Create table Vendor(
    -> Vendor_ID int(20),
    -> Name varchar(100),
    -> Surname varchar(100),
    -> Prod_Desc varchar(255),
    -> Contact_Number varchar(15)
    -> );
Query OK, 0 rows affected, 1 warning (0.34 sec)

mysql> Desc Vendor;
+----------------+-------------+------+-----+---------+-------+
| Field          | Type        | Null | Key | Default | Extra |
+----------------+-------------+------+-----+---------+-------+
| Vendor_ID      | int         | YES  |     | NULL    |       |
| Name           | varchar(100)| YES  |     | NULL    |       |
| Surname        | varchar(100)| YES  |     | NULL    |       |
| Prod_Desc      | varchar(255)| YES  |     | NULL    |       |
| Contact_Number | varchar(15) | YES  |     | NULL    |       |
```

```
mysql> insert into Vendor(
    -> Vendor_ID,
    -> Name,
    -> Surname,
    -> Prod_Desc,
    -> Contact_Number)
    -> Values
    -> (10112, "Sbu", "Ngwenya", "Bamboo cutley set", "0537732034"),
    -> (10113, "Cleo", "Johan", "Eco-friendly food and beverages", "0126549087"),
    -> (10114, "Mpho", "Nous", "Eco-friendly crafts", "0115428571"),
    -> (10115, "Kat", "Machete", "Eco-friendly cleaning products", "0819990654");
Query OK, 4 rows affected (0.06 sec)
Records: 4  Duplicates: 0  Warnings: 0

mysql> Select * from Vendor;
+-----------+------+---------+---------------------------------+----------------+
| Vendor_ID | Name | Surname | Prod_Desc                       | Contact_Number |
+-----------+------+---------+---------------------------------+----------------+
|     10112 | Sbu  | Ngwenya | Bamboo cutley set               | 0537732034     |
|     10113 | Cleo | Johan   | Eco-friendly food and beverages | 0126549087     |
|     10114 | Mpho | Nous    | Eco-friendly crafts             | 0115428571     |
|     10115 | Kat  | Machete | Eco-friendly cleaning products  | 0819990654     |
+-----------+------+---------+---------------------------------+----------------+
4 rows in set (0.00 sec)

mysql> Update Vendor SET Surname = "Johnson" where Vendor_ID = 10115;
Query OK, 1 row affected (0.01 sec)
Rows matched: 1  Changed: 1  Warnings: 0

mysql> select * from Vendor;
+-----------+------+---------+---------------------------------+----------------+
| Vendor_ID | Name | Surname | Prod_Desc                       | Contact_Number |
+-----------+------+---------+---------------------------------+----------------+
|     10112 | Sbu  | Ngwenya | Bamboo cutley set               | 0537732034     |
|     10113 | Cleo | Johan   | Eco-friendly food and beverages | 0126549087     |
|     10114 | Mpho | Nous    | Eco-friendly crafts             | 0115428571     |
|     10115 | Kat  | Johnson | Eco-friendly cleaning products  | 0819990654     |
```

```
mysql> DELETE from Vendor where Vendor_ID = 10114
    -> && Name = "Mpho"
    -> && Surname = "Nous"
    -> && Prod_Desc = "Eco-friendly crafts"
    -> && Contact_Number = "0115428571";
Query OK, 1 row affected, 4 warnings (0.02 sec)

mysql> Select Prod_Desc from Vendor where Surname = "Ngwenya";
+-------------------+
| Prod_Desc         |
+-------------------+
| Bamboo cutley set |
+-------------------+
1 row in set (0.00 sec)

mysql> Create table Attendee(
    -> Attendee_ID int(20),
    -> Name varchar(100),
    -> Surname varchar(100),
    -> Contact_Number varchar(15)
    -> );
Query OK, 0 rows affected, 1 warning (0.14 sec)

mysql> Desc Attendee;
+---------------+-------------+------+-----+---------+-------+
| Field         | Type        | Null | Key | Default | Extra |
+---------------+-------------+------+-----+---------+-------+
| Attendee_ID   | int         | YES  |     | NULL    |       |
| Name          | varchar(100)| YES  |     | NULL    |       |
| Surname       | varchar(100)| YES  |     | NULL    |       |
| Contact_Number| varchar(15) | YES  |     | NULL    |       |
+---------------+-------------+------+-----+---------+-------+
4 rows in set (0.01 sec)
```

```
mysql> insert into Attendee(
    -> Attendee_ID,
    -> Name,
    -> Surname,
    -> Contact_Number)
    -> Values
    -> (43722628, "John", "Doe", "0162395057"),
    -> (40172389, "Tanja", "Caps", "0786744032"),
    -> (38123908, "Emma", "Noko", "0642349971"),
    -> (41362918, "Elsa", "Cloete", "0722345055"),
    -> (28111767, "Jerry", "Thomson", "0820833382");
Query OK, 5 rows affected (0.03 sec)
Records: 5  Duplicates: 0  Warnings: 0

mysql> select * from Attendee;
+-------------+-------+---------+----------------+
| Attendee_ID | Name  | Surname | Contact_Number |
+-------------+-------+---------+----------------+
|    43722628 | John  | Doe     | 0162395057     |
|    40172389 | Tanja | Caps    | 0786744032     |
|    38123908 | Emma  | Noko    | 0642349971     |
|    41362918 | Elsa  | Cloete  | 0722345055     |
|    28111767 | Jerry | Thomson | 0820833382     |
+-------------+-------+---------+----------------+
5 rows in set (0.01 sec)

mysql> Delete from Attendee where Attendee_ID = 40172389
    -> && Name = "Tanja"
    -> && Surname = "Caps"
    -> && Contact_Number = "0786744032";
Query OK, 1 row affected, 3 warnings (0.01 sec)
```

```
mysql> select * from Attendee;
+-------------+-------+---------+---------------+
| Attendee_ID | Name  | Surname | Contact_Number|
+-------------+-------+---------+---------------+
|    43722628 | John  | Doe     | 0162395057    |
|    38123908 | Emma  | Noko    | 0642349971    |
|    41362918 | Elsa  | Cloete  | 0722345055    |
|    28111767 | Jerry | Thomson | 0820833382    |
+-------------+-------+---------+---------------+
4 rows in set (0.00 sec)

mysql> Update Attendee SET Surname = "Dorigos" where Attendee_ID = 43722628;
Query OK, 1 row affected (0.01 sec)
Rows matched: 1  Changed: 1  Warnings: 0
mysql> Select Contact_Number from Attendee where Surname = "Thomson";
+---------------+
| Contact_Number |
+---------------+
| 0820833382    |
+---------------+
1 row in set (0.01 sec)

mysql> select * from Attendee;
+-------------+-------+---------+---------------+
| Attendee_ID | Name  | Surname | Contact_Number |
+-------------+-------+---------+---------------+
|    43722628 | John  | Dorigos | 0162395057    |
|    38123908 | Emma  | Noko    | 0642349971    |
|    41362918 | Elsa  | Cloete  | 0722345055    |
|    28111767 | Jerry | Thomson | 0820833382    |
+-------------+-------+---------+---------------+
4 rows in set (0.00 sec)
```

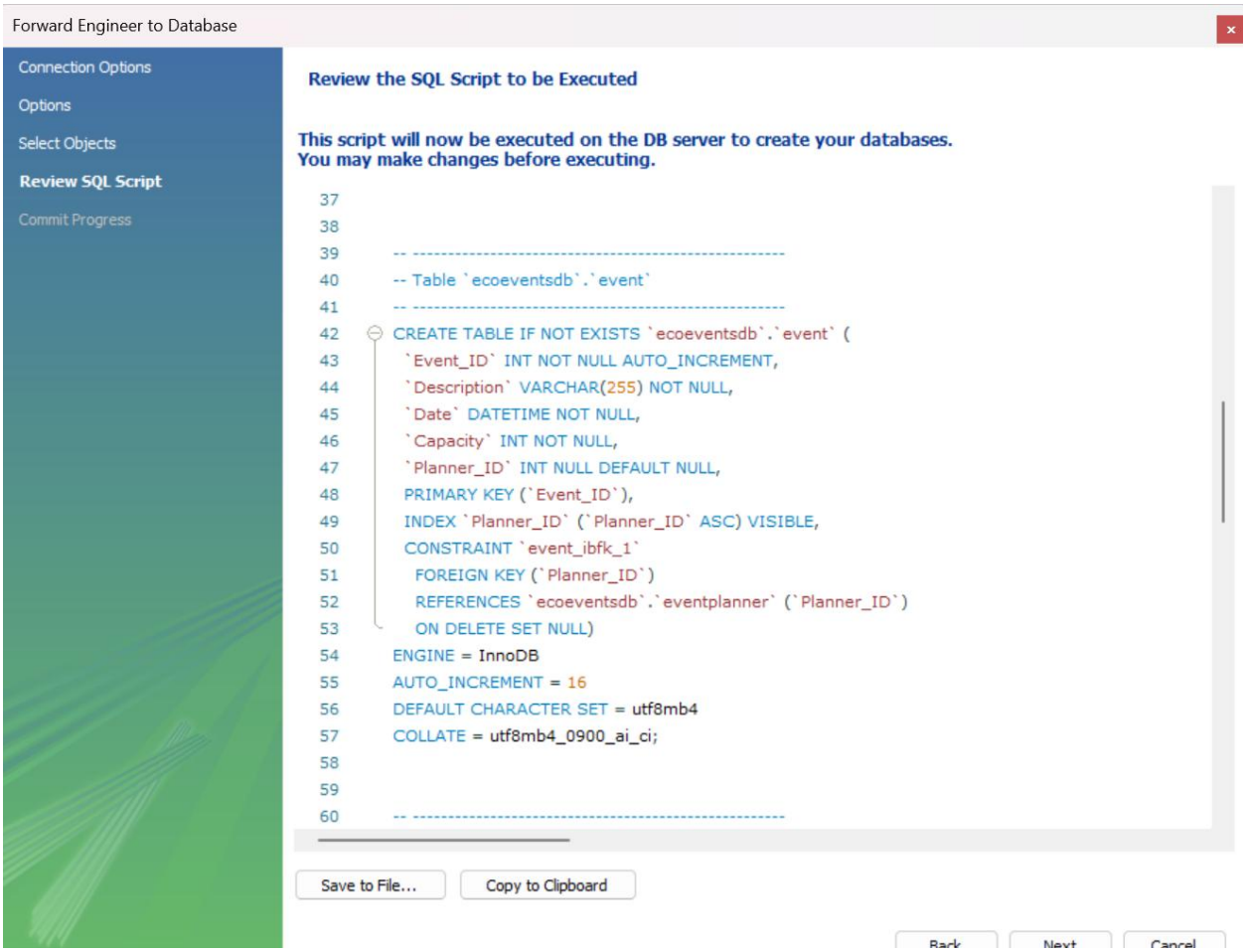
```
mysql> create table EventPlanner(
    -> Planner_ID int(20),
    -> Name varchar(100),
    -> Surname varchar(100),
    -> EmailAddress varchar(255),
    -> userName varchar(100),
    -> PasswordHash varchar(255)
    -> );
Query OK, 0 rows affected (0.42 sec)

mysql> desc EventPlanner;
+--------------+-------------+------+-----+---------+-------+
| Field        | Type        | Null | Key | Default | Extra |
+--------------+-------------+------+-----+---------+-------+
| Planner_ID   | int (20)    | YES  |     | NULL    |       |
| Name         | varchar(100)| YES  |     | NULL    |       |
| Surname      | varchar(100)| YES  |     | NULL    |       |
| EmailAddress | varchar(255)| YES  |     | NULL    |       |
| userName     | varchar(100)| YES  |     | NULL    |       |
| PasswordHash | varchar(255)| YES  |     | NULL    |       |
+--------------+-------------+------+-----+---------+-------+
6 rows in set (0.02 sec)

mysql> insert into EventPlanner(
    -> Planner_ID,
    -> Name,
    -> Surname,
    -> EmailAddress,
    -> userName,
    -> PasswordHash)
    -> values
    -> ("096", "Mpho", "Sekwe", "msekwe@gmail.com", "msekwe", "sk234sekwe"),
    -> ("088", "Lesego", "Johannes", "johannesl@gmail.com", "LesJ", "joh345"),
    -> ("075", "Thabo", "Sematla", "t.sematla@gmail.com", "thibos", "567#tsem"),
    -> ("094", "Selina", "Tsolo", "tsolos@gmail.com", "selzoT", "lina!67"),
    -> ("042", "Mokgadi", "Queen", "kgadiQ@gmail.com", "QueenM", "Mok56!9");
Query OK, 5 rows affected (0.33 sec)
Records: 5  Duplicates: 0  Warnings: 0
```

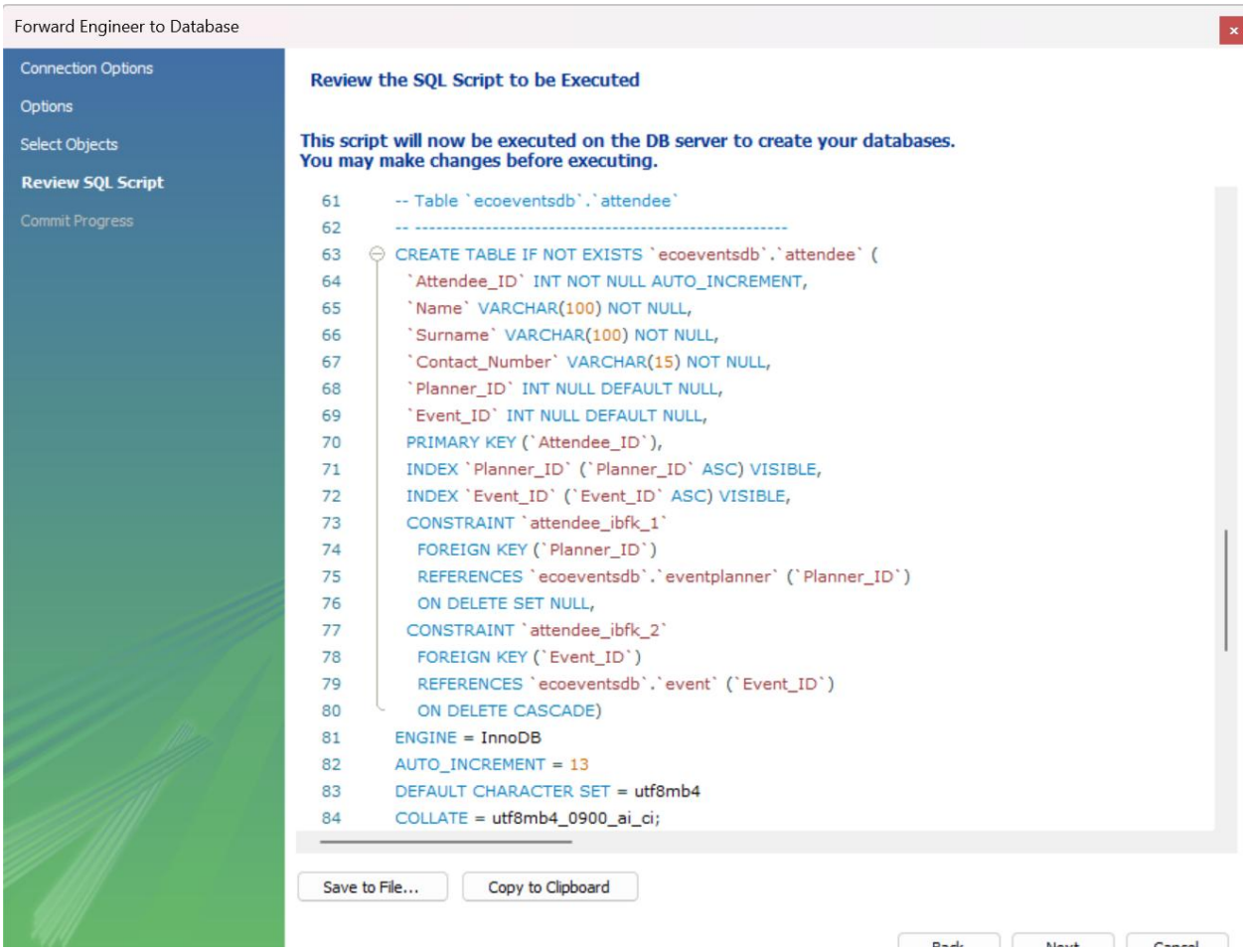
```
mysql> select * from EventPlanner;
+------------+---------+----------+---------------------+----------+----------------+
| Planner_ID | Name    | Surname  | EmailAddress        | userName | PasswordHash   |
+------------+---------+----------+---------------------+----------+----------------+
| 096        | Mpho    | Sekwe    | msekwe@gmail.com    | msekwe   | sk234sekwe     |
| 088        | Lesego  | Johannes | johannesl@gmail.com | LesJ     | joh345         |
| 075        | Thabo   | Sematla  | t.sematla@gmail.com | thibos   | 567#tsem       |
| 094        | Selina  | Tsolo    | tsolos@gmail.com    | selzoT   | lina!67        |
| 042        | Mokgadi | Queen    | kgadiQ@gmail.com    | QueenM   | Mok56!9        |
+------------+---------+----------+---------------------+----------+----------------+
5 rows in set (0.00 sec)

mysql> select * from EventPlanner where userName = "thibos";
+------------+-------+---------+---------------------+----------+--------------+
| Planner_ID | Name  | Surname | EmailAddress        | userName | PasswordHash |
+------------+-------+---------+---------------------+----------+--------------+
| 075        | Thabo | Sematla | t.sematla@gmail.com | thibos   | 567#tsem     |
+------------+-------+---------+---------------------+----------+--------------+
1 row in set (0.00 sec)

mysql> select Planner_ID from EventPlanner where userName = "LesJ";
+------------+
| Planner_ID |
+------------+
| 088        |
+------------+
1 row in set (0.00 sec)
```

4. Programming code for maintaining a child entity of the data Model

Forward Engineer to Database
Connection Options
Options
Select Objects
Review SQL Script
Commit Progress
Review the SQL Script to be Executed
This script will now be executed on the DB server to create your databases.
You may make changes before executing.
1 -- MySQL Workbench Forward Engineering
2
3 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0;
4 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS, FOREIGN_KEY_CHECKS=0;
5 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='ONLY_FULL_GROUP_BY,STRICT_TRANS_TABLE
6
7 -- ---
8 -- Schema mydb
9 -- ---
10 -- ---
11 -- Schema ecoeventsdb
12 -- ---
13
14 -- ---
15 -- Schema ecoeventsdb
16 -- ---
17 CREATE SCHEMA IF NOT EXISTS `ecoeventsdb` DEFAULT CHARACTER SET utf8mb4 COLLATE utf8m
18 USE `ecoeventsdb` ;
19
20 -- ---
21 -- Table `ecoeventsdb`.`eventplanner`
22 -- ---
23 CREATE TABLE IF NOT EXISTS `ecoeventsdb`.`eventplanner` (
24 `Planner_ID` INT NOT NULL AUTO_INCREMENT,
Save to File...
Copy to Clipboard
Back
Next
Cancel

Forward Engineer to Database
Connection Options
Options
Select Objects
Review SQL Script
Commit Progress
Review the SQL Script to be Executed
This script will now be executed on the DB server to create your databases.
You may make changes before executing.
-- ---
CREATE TABLE IF NOT EXISTS `ecoeventsdb`.`eventplanner` (
`Planner_ID` INT NOT NULL AUTO_INCREMENT,
`Name` VARCHAR(100) NOT NULL,
`Surname` VARCHAR(100) NOT NULL,
`EmailAddress` VARCHAR(255) NOT NULL,
`UserName` VARCHAR(100) NOT NULL,
`PasswordHash` VARCHAR(255) NOT NULL,
PRIMARY KEY (`Planner_ID`),
UNIQUE INDEX `EmailAddress` (`EmailAddress` ASC) VISIBLE,
UNIQUE INDEX `UserName` (`UserName` ASC) VISIBLE)
ENGINE = InnoDB
AUTO_INCREMENT = 3
DEFAULT CHARACTER SET = utf8mb4
COLLATE = utf8mb4_0900_ai_ci;
-- ---
-- Table `ecoeventsdb`.`event`
-- ---
CREATE TABLE IF NOT EXISTS `ecoeventsdb`.`event` (
`Event_ID` INT NOT NULL AUTO_INCREMENT,
`Description` VARCHAR(255) NOT NULL,
`Date` DATETIME NOT NULL,
Save to File...
Copy to Clipboard
Back
Next
Cancel


Forward Engineer to Database
Connection Options
Options
Select Objects
Review SQL Script
Commit Progress
Review the SQL Script to be Executed
This script will now be executed on the DB server to create your databases.
You may make changes before executing.
37
38
39 -- ---
40 -- Table `ecoeventsdb`.`event`
41 -- ---
42 CREATE TABLE IF NOT EXISTS `ecoeventsdb`.`event` (
43 `Event_ID` INT NOT NULL AUTO_INCREMENT,
44 `Description` VARCHAR(255) NOT NULL,
45 `Date` DATETIME NOT NULL,
46 `Capacity` INT NOT NULL,
47 `Planner_ID` INT NULL DEFAULT NULL,
48 PRIMARY KEY (`Event_ID`),
49 INDEX `Planner_ID` (`Planner_ID` ASC) VISIBLE,
50 CONSTRAINT `event_ibfk_1`
51 FOREIGN KEY (`Planner_ID`)
52 REFERENCES `ecoeventsdb`.`eventplanner` (`Planner_ID`)
53 ON DELETE SET NULL)
54 ENGINE = InnoDB
55 AUTO_INCREMENT = 16
56 DEFAULT CHARACTER SET = utf8mb4
57 COLLATE = utf8mb4_0900_ai_ci;
58
59
60 -- ---
Save to File...
Copy to Clipboard
Back
Next
Cancel


Forward Engineer to Database
Connection Options
Options
Select Objects
Review SQL Script
Commit Progress
Review the SQL Script to be Executed
This script will now be executed on the DB server to create your databases.
You may make changes before executing.
-- Table `ecoeventsdb`.`attendee`
-- ---
CREATE TABLE IF NOT EXISTS `ecoeventsdb`.`attendee` (
`Attendee_ID` INT NOT NULL AUTO_INCREMENT,
`Name` VARCHAR(100) NOT NULL,
`Surname` VARCHAR(100) NOT NULL,
`Contact_Number` VARCHAR(15) NOT NULL,
`Planner_ID` INT NULL DEFAULT NULL,
`Event_ID` INT NULL DEFAULT NULL,
PRIMARY KEY (`Attendee_ID`),
INDEX `Planner_ID` (`Planner_ID` ASC) VISIBLE,
INDEX `Event_ID` (`Event_ID` ASC) VISIBLE,
CONSTRAINT `attendee_ibfk_1`
FOREIGN KEY (`Planner_ID`)
REFERENCES `ecoeventsdb`.`eventplanner` (`Planner_ID`)
ON DELETE SET NULL,
CONSTRAINT `attendee_ibfk_2`
FOREIGN KEY (`Event_ID`)
REFERENCES `ecoeventsdb`.`event` (`Event_ID`)
ON DELETE CASCADE)
ENGINE = InnoDB
AUTO_INCREMENT = 13
DEFAULT CHARACTER SET = utf8mb4
COLLATE = utf8mb4_0900_ai_ci;
Save to File...
Copy to Clipboard

Forward Engineer to Database
Connection Options
Options
Select Objects
Review SQL Script
Commit Progress
Review the SQL Script to be Executed
This script will now be executed on the DB server to create your databases.
You may make changes before executing.
85
86
87 -- ---
88 -- Table `ecoeventsdb`.`vendor`
89 -- ---
90 CREATE TABLE IF NOT EXISTS `ecoeventsdb`.`vendor` (
91 `Vendor_ID` INT NOT NULL AUTO_INCREMENT,
92 `Name` VARCHAR(100) NOT NULL,
93 `Surname` VARCHAR(100) NOT NULL,
94 `Prod_Desc` VARCHAR(255) NOT NULL,
95 `Contact_Number` VARCHAR(15) NOT NULL,
96 `Event_ID` INT NULL DEFAULT NULL,
97 PRIMARY KEY (`Vendor_ID`),
98 INDEX `Event_ID` (`Event_ID` ASC) VISIBLE,
99 CONSTRAINT `vendor_ibfk_1`
100 FOREIGN KEY (`Event_ID`)
101 REFERENCES `ecoeventsdb`.`event` (`Event_ID`)
102 ON DELETE CASCADE)
103 ENGINE = InnoDB
104 AUTO_INCREMENT = 9
105 DEFAULT CHARACTER SET = utf8mb4
106 COLLATE = utf8mb4_0900_ai_ci;
107
108
Save to File...
Copy to Clipboard
Back
Next
Cancel

Forward Engineer to Database
Connection Options
Options
Select Objects
Review SQL Script
Commit Progress
Review the SQL Script to be Executed
This script will now be executed on the DB server to create your databases.
You may make changes before executing.
90 CREATE TABLE IF NOT EXISTS `ecoeventsdb`.`vendor` (
91 `Vendor_ID` INT NOT NULL AUTO_INCREMENT,
92 `Name` VARCHAR(100) NOT NULL,
93 `Surname` VARCHAR(100) NOT NULL,
94 `Prod_Desc` VARCHAR(255) NOT NULL,
95 `Contact_Number` VARCHAR(15) NOT NULL,
96 `Event_ID` INT NULL DEFAULT NULL,
97 PRIMARY KEY (`Vendor_ID`),
98 INDEX `Event_ID` (`Event_ID` ASC) VISIBLE,
99 CONSTRAINT `vendor_ibfk_1`
100 FOREIGN KEY (`Event_ID`)
101 REFERENCES `ecoeventsdb`.`event` (`Event_ID`)
102 ON DELETE CASCADE)
103 ENGINE = InnoDB
104 AUTO_INCREMENT = 9
105 DEFAULT CHARACTER SET = utf8mb4
106 COLLATE = utf8mb4_0900_ai_ci;
107
108
109 SET SQL_MODE=@OLD_SQL_MODE;
110 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS;
111 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS;
112
Save to File...
Copy to Clipboard
Back
Next
Cancel

5. Reports

Summary Report

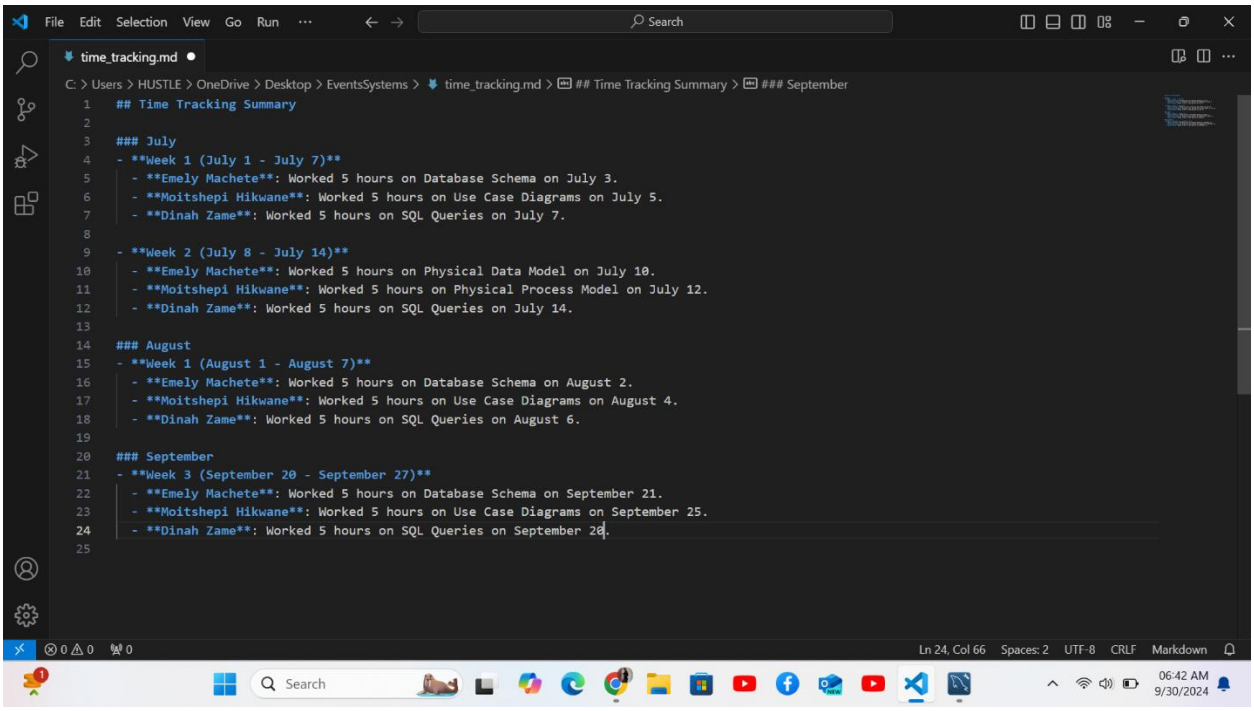
Start Date: 09/12/2024 End Date: 12/30/2024 Generate Summary Report

Description	TotalEvents	TotalCapacity
Farewell	6	1612
Seminar	4	625
Board Meeting	1	22
Grand Total	11	2259

Exception Report

Start Date: 09/12/2024 End Date: 12/30/2024 Generate Exception Report

Event_ID	Description	Date	Capacity
16	Board Meeting	9/30/2024 5:00:00 PM	22
13	Farewell	9/12/2024 12:58:02 PM	20
		Grand Total	42

Back to Dashboard

6.Detailed diary