C2 S3 P3_Ravindhar V

Process 3: Add the Primary Key and Not Null Constraints

For table 1. emp_information

MySQL > ALTER TABLE emp_information
        MODIFY emp_ID INT NOT NULL,
        MODIFY emp_First_Name VARCHAR(50) NOT NULL,
        MODIFY emp_Last_Name VARCHAR(50) NOT NULL,
        MODIFY emp_Address VARCHAR(255) NOT NULL,
        MODIFY emp_Role VARCHAR(50) NOT NULL,
        ADD PRIMARY KEY (emp_ID);

For table 2. emp_salary

MySQL >ALTER TABLE emp_salary
        MODIFY emp_ID INT NOT NULL,
        MODIFY emp_First_Name VARCHAR(50) NOT NULL,
        MODIFY emp_Last_Name VARCHAR(50) NOT NULL,
        MODIFY emp_salary DECIMAL(10, 2) NOT NULL,
        ADD PRIMARY KEY (emp_ID);

```
mysql> desc emp_information;
+----------------+--------------+------+-----+---------+-------+
| Field          | Type         | Null | Key | Default | Extra |
+----------------+--------------+------+-----+---------+-------+
| emp_ID         | int          | NO   | PRI | NULL    |       |
| emp_First_Name | varchar(100) | NO   |     | NULL    |       |
| emp_Last_Name  | varchar(100) | NO   |     | NULL    |       |
| emp_Address    | varchar(200) | NO   |     | NULL    |       |
| emp_role       | varchar(100) | NO   |     | NULL    |       |
+----------------+--------------+------+-----+---------+-------+
5 rows in set (0.00 sec)

mysql> desc emp_salary;
+----------------+--------------+------+-----+---------+-------+
| Field          | Type         | Null | Key | Default | Extra |
+----------------+--------------+------+-----+---------+-------+
| emp_ID         | int          | NO   | PRI | NULL    |       |
| emp_First_Name | varchar(100) | NO   |     | NULL    |       |
| emp_Last_Name  | varchar(100) | NO   |     | NULL    |       |
| emp_salary     | int          | NO   |     | NULL    |       |
+----------------+--------------+------+-----+---------+-------+
4 rows in set (0.00 sec)

mysql>
```