EXPERIMENT 10 – OUTPUT :

```sql
CREATE TABLE IF NOT EXISTS emp.employee (
 id int,
 name string,
 age int,
 gender string )
 COMMENT 'Employee Table'
 ROW FORMAT DELIMITED
 FIELDS TERMINATED BY ',';
```

```sql
LOAD DATA [LOCAL] INPATH 'filepath' [OVERWRITE]
INTO TABLE tablename [PARTITION (partcol1=val1, partcol2=val2 ...)]
[INPUTFORMAT 'inputformat' SERDE 'serde']
```

```
hdfs dfs -ls /user/hive/warehouse/emp.db/employee/
-rw-r--r--   1 hive supergroup        52 2020-10-09 19:29 /user/hive/warehous
```

```sql
SELECT * FROM emp.employee
```

```
+--------------+----------------+---------------+------------------+
| employee.id  | employee.name  | employee.age  | employee.gender  |
+--------------+----------------+---------------+------------------+
| 1            | James          | 30            | M                |
| 2            | Ann            | 40            | F                |
| 3            | Jeff           | 41            | M                |
| 4            | Jennifer       | 20            | F                |
+--------------+----------------+---------------+------------------+
4 rows selected (0.243 seconds)
0: jdbc:hive2://127.0.0.1:10000>
```

```sql
INSERT INTO emp.employee values(7,'scott',23,'M');
INSERT INTO emp.employee values(8,'raman',50,'M');
```