



3. Write a script to insert two rows into the DEPT table. Name your script lab12\_3.sql. Be sure to use the sequence that you created for the ID column. Add two departments named Education and Administration. Confirm your additions. Run the commands in your script.

```
Insert into departments values(dept_id_sequence.nextval,'HR',111,1010,'US','United States');
Insert into departments values(dept_id_seq.nextval,'Admin',112,1011,'IN','India');
```

200	HR	111	1010	US	United States
210	Admin	112	1011	IN	India

4. Create a nonunique index on the foreign key column (DEPT\_ID) in the EMP table.

```
Create index emp_dept_index on Employees(department_id);
```

EMPLOYEE_INDEX	NORMAL	VISHWAK16	EMPLOYEES	TABLE	NONUNIQUE	DISABLED	-	USERS	2
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5. Display the indexes and uniqueness that exist in the data dictionary for the EMP table.

```
SELECT index_name, uniqueness FROM user_indexes WHERE table_name = 'Employees';
```

Output :

Index\_name : EMPLOYEE\_INDEX

Uniqueness : NONUNIQUE