



```
VALUES (DEPT_ID_SEQ.NEXTVAL, 'Administration');
```

```
SELECT * FROM DEPT  
WHERE DEPT_NAME IN ('Education', 'Administration');
```

DEPT_ID	DEPT_NAME
210	Administration
200	Education

2 rows returned in 0.04 seconds [Download](#)

4. Create a non unique index on the foreign key column (DEPARTMENT\_ID) in the EMPLOYEES table.

```
CREATE INDEX employees_department_id_idx  
ON EMPLOYEES (DEPARTMENT_ID);
```

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';
```

INDEX_NAME	UNIQUENESS
EMPLOYEES_DEPARTMENT_ID_IDX	NONUNIQUE
SYS_C0065680725	UNIQUE

2 rows returned in 0.05 seconds [Download](#)