1. SQL QUERY TO CREATE TABLE

create table Employee
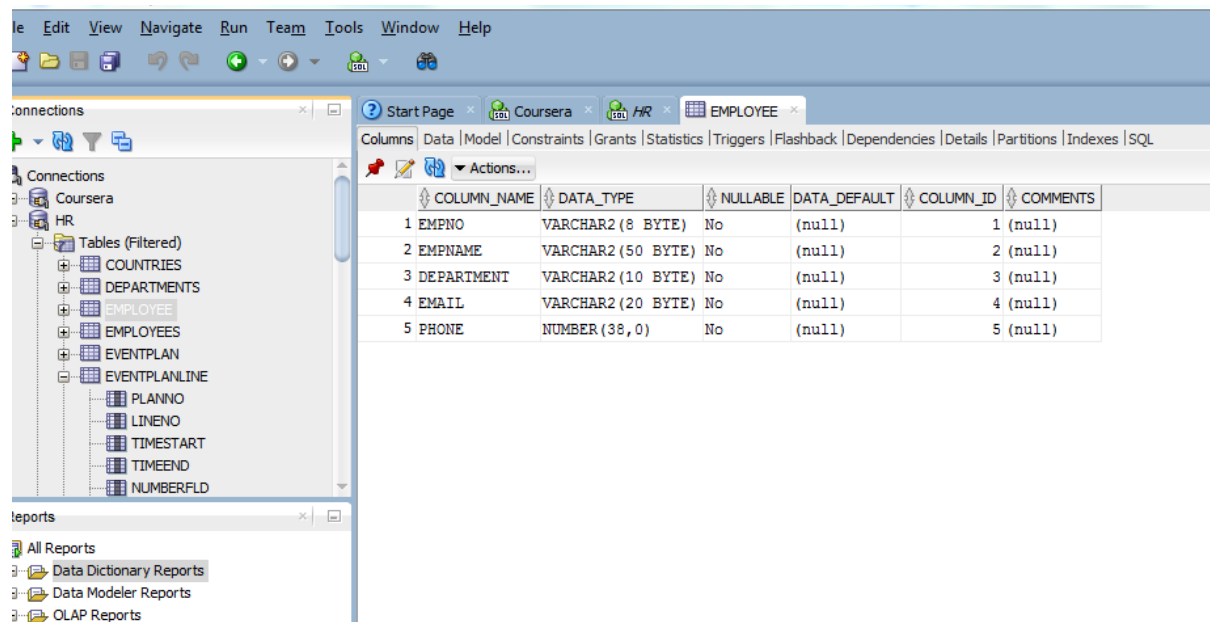
(EMPNO varchar2(8) constraint EMP_NO NOT NULL,

EMPNAME varchar2(50) CONSTRAINT EMP_NAME NOT NULL,

DEPARTMENT VARCHAR2(10) CONSTRAINT DEPT NOT NULL,

EMAIL VARCHAR2(20) CONSTRAINT E_MAIL NOT NULL,

PHONE INTEGER CONSTRAINT PHONE NOT NULL,

CONSTRAINT PK_EMPLOYEE PRIMARY KEY (EMPNO));

2. INSERT STATEMENT |RESULT USING SELECT

Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E100','Ayodele Believe Segun','Administration','believesegun@outlook.com','3-1111');

Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E101','Mary Manager','Football','mary@colorado.edu','5-1111');

Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E102','Sally Supervisor','Planning','sally@colorado.edu','3-2222');

Insert into EMPLOYEE (EMPNO,EMPNAME,DEPARTMENT,EMAIL,PHONE) values ('E103','Alan Administrator','Administration','alan@colorado.edu','3-3333');

Connections

Connections
- Coursera
- HR
  - Tables (Filtered)
    - COUNTRIES
    - DEPARTMENTS
    - EMPLOYEE
    - EMPLOYEES
    - EVENTPLAN
    - EVENTPLANLINE
      - PLANNO
      - LINENO
      - TIMESTART
      - TIMEEND
      - NUMBERFLD

Reports

All Reports
- Data Dictionary Reports
- Data Modeler Reports

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Worksheet   Query Builder

```
select * from employee;
```

Script Output   Query Result

SQL | All Rows Fetched: 3 in 0.093 seconds

	EMPNO	EMPNAME	DEPARTMENT	EMAIL	PHONE
1	E101	Mary Manager	Football	mary@colorado.edu	51111
2	E102	Sally Supervisor	Planning	sally@colorado.edu	32222
3	E103	Alan Administrator	Admini	alan@colorado.edu	33333