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# Lab 04

## Ownership

- Student: Marius Vintila
- Group: 341C5
- Git Repo
- Git URL for this lab

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## ***NOTE*: Please note that this repository is private. You need to provide me with your github account to provide you access.**

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## Lab

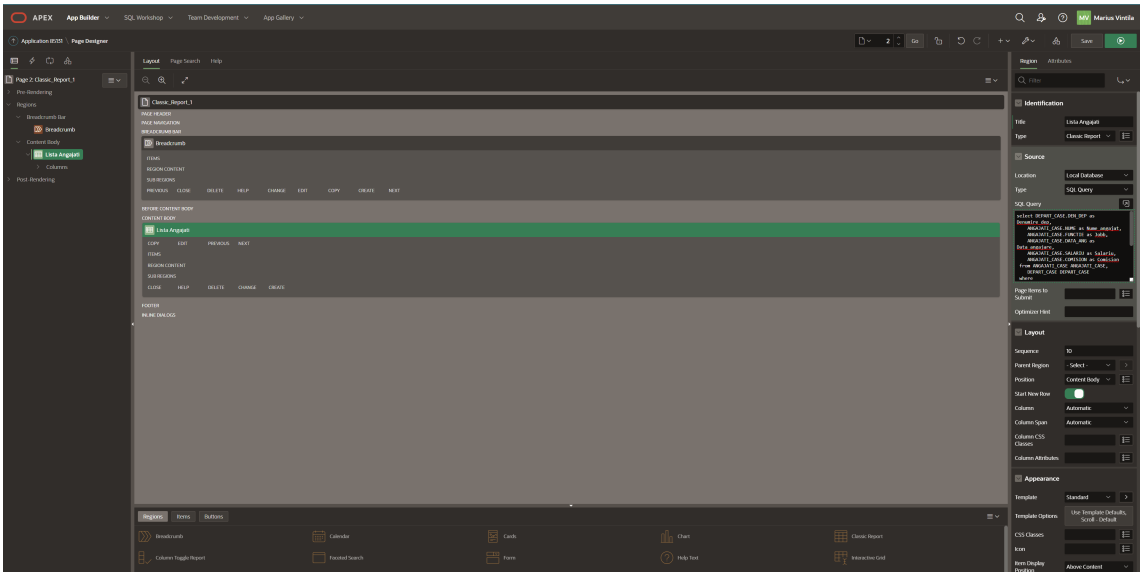
### Raport Clasic

#### Script

```
select DEPART_CASE.DEN_DEP as Denumire_dep,
    ANGAJATI_CASE.NUME as Nume_angajat,
    ANGAJATI_CASE.FUNCTIE as Jobb,
    ANGAJATI_CASE.DATA_ANG as Data_angajare,
    ANGAJATI_CASE.SALARIU as Salariu,
    ANGAJATI_CASE.COMISION as Comision
```

```
 from ANGAJATI_CASE ANGAJATI_CASE,
    DEPART_CASE DEPART_CASE
 where ANGAJATI_CASE.ID_DEP=DEPART_CASE.ID_DEP
 and ANGAJATI_CASE.DATA_ANG <
    (SELECT ANGAJATI_CASE.DATA_ANG
    FROM ANGAJATI_CASE ANGAJATI_CASE
    WHERE ANGAJATI_CASE.ID_SEF IS NULL)
AND ANGAJATI_CASE.SALARIU >
    (SELECT ANGAJATI_CASE.SALARIU
    FROM ANGAJATI_CASE ANGAJATI_CASE
    WHERE ANGAJATI_CASE.ID_SEF IS NULL) / 4
```

**Generare**



**Date**

CASE_App

# Classic_Report_1

## Lista Angajati

| Denumire Dep | Nume Angajat | Jobb | Data Angajare | Salariu | Comision |
|---|---|---|---|---|---|
| CONTABILITATE | STOICA DAN | DIRECTOR | 4/2/1981 | 2975 | |
| MARKETING | AVRAM CALIN | DIRECTOR | 6/9/1981 | 2450 | |
| PROIECTARE | TANASE DOREL | PROGRAMATOR | 9/8/1981 | 1500 | 0 |
| PROIECTARE | TACHE IONUT | PROGRAMATOR | 2/20/1981 | 1450 | 300 |
| PROIECTARE | NEGRU GELU | DIRECTOR | 5/1/1981 | 2850 | |

Download

1 - 5

**Excel**

| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| 1 | Denumire Dep | Nume Angajat | Jobb | Data Angajare | Salariu | Comision |
| 2 | CONTABILITATE | STOICA DAN | DIRECTOR | 4/2/1981 | 2975 | |
| 3 | MARKETING | AVRAM CALIN | DIRECTOR | 6/9/1981 | 2450 | |
| 4 | PROIECTARE | TANASE DOREL | PROGRAMATOR | 9/8/1981 | 1500 | 0 |
| 5 | PROIECTARE | TACHE IONUT | PROGRAMATOR | 2/20/1981 | 1450 | 300 |
| 6 | PROIECTARE | NEGRU GELU | DIRECTOR | 5/1/1981 | 2850 | |
| 7 | | | | | | |

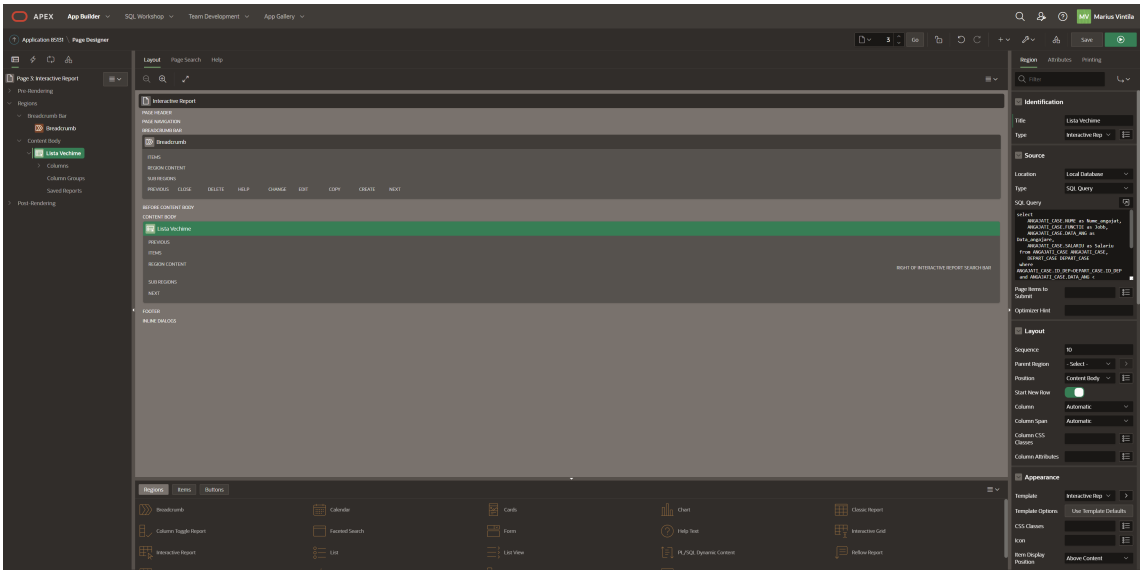
### Raport Interactiv

**Script**

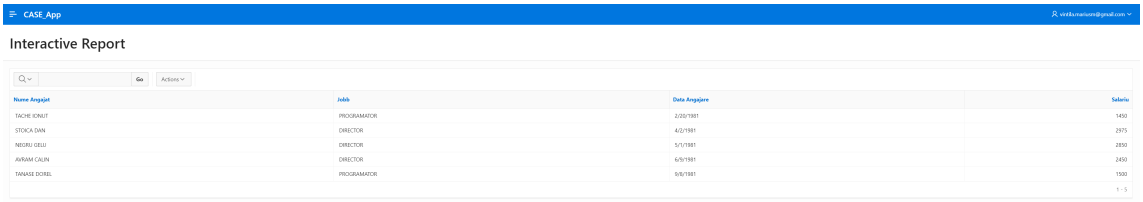
```
select
    ANGAJATI_CASE.NUME as Nume_angajat,
    ANGAJATI_CASE.FUNCTIE as Jobb,
```

```
    ANGAJATI_CASE.DATA_ANG as Data_angajare,
    ANGAJATI_CASE.SALARIU as Salariu
 from ANGAJATI_CASE ANGAJATI_CASE,
    DEPART_CASE DEPART_CASE
 where ANGAJATI_CASE.ID_DEP=DEPART_CASE.ID_DEP
 and ANGAJATI_CASE.DATA_ANG <
    (SELECT ANGAJATI_CASE.DATA_ANG
    FROM ANGAJATI_CASE ANGAJATI_CASE
    WHERE ANGAJATI_CASE.ID_SEF IS NULL)
AND ANGAJATI_CASE.SALARIU >
    (SELECT ANGAJATI_CASE.SALARIU
    FROM ANGAJATI_CASE ANGAJATI_CASE
    WHERE ANGAJATI_CASE.ID_SEF IS NULL) / 4
```

## Generare

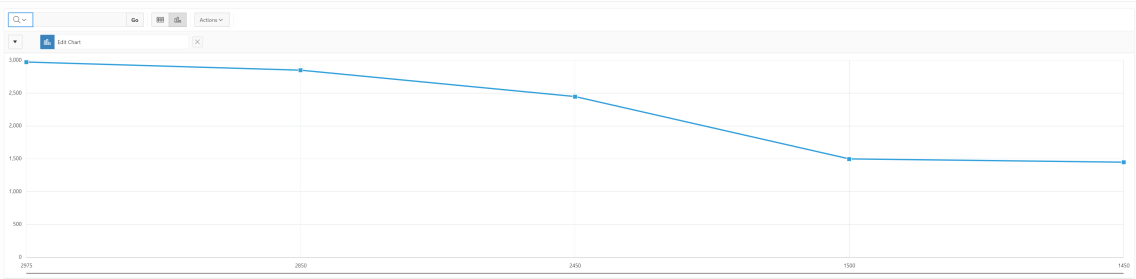


## Date




## Grafic

Interactive Report

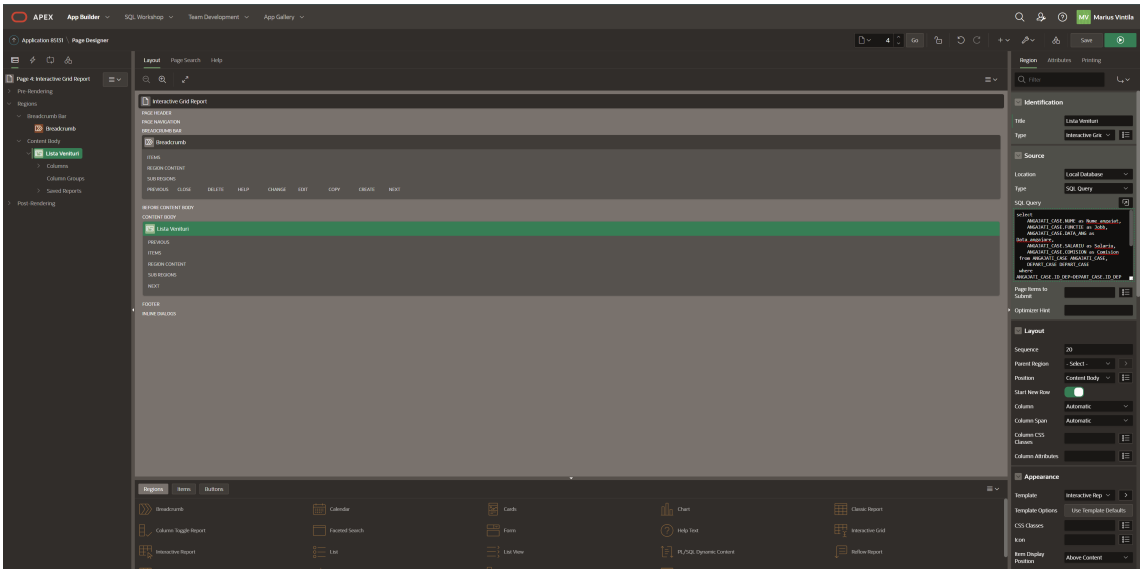



## Raport Interactiv Grid

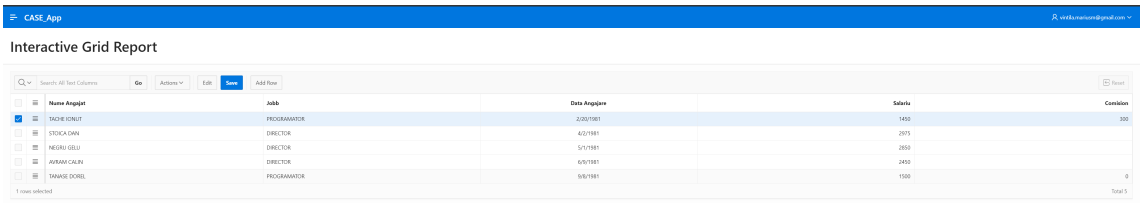
### Script

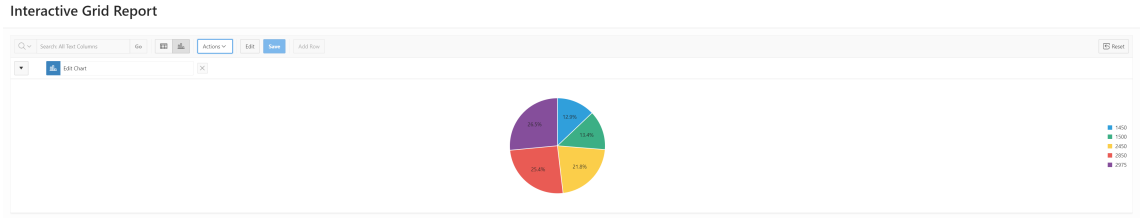
```
select
    ANGAJATI_CASE.NUME as Nume_angajat,
    ANGAJATI_CASE.FUNCTIE as Jobb,
    ANGAJATI_CASE.DATA_ANG as Data_angajare,
    ANGAJATI_CASE.SALARIU as Salariu,
    ANGAJATI_CASE.COMISION as Comision
 from ANGAJATI_CASE ANGAJATI_CASE,
    DEPART_CASE DEPART_CASE
 where ANGAJATI_CASE.ID_DEP=DEPART_CASE.ID_DEP
 and ANGAJATI_CASE.DATA_ANG <
    (SELECT ANGAJATI_CASE.DATA_ANG
    FROM ANGAJATI_CASE ANGAJATI_CASE
    WHERE ANGAJATI_CASE.ID_SEF IS NULL)
AND ANGAJATI_CASE.SALARIU >
    (SELECT ANGAJATI_CASE.SALARIU
    FROM ANGAJATI_CASE ANGAJATI_CASE
    WHERE ANGAJATI_CASE.ID_SEF IS NULL) / 4
```

### Generare



## Date




## Grafic