DAY 3

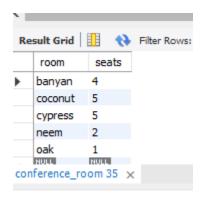
DATE:06-08-25 NAME: NANCY M

- 1. Conference room table with conf room name, seating capacity.
- 2. tree table with tree names and it's details

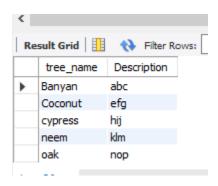
Then join them and fetch the values via linq and print the results in console. You can use linqpad

```
create table conference_room ( room varchar(50) primary key,
    seats int);
    select * from conference_room;
create table tree(tree_name varchar(20),Description varchar(50),foreign
key(tree_name)
    references conference_room(room));
desc tree;
select * from tree;
INSERT INTO Tree VALUES
('Banyan', "abc"),
('Coconut', "efg"),
('cypress', "hij"),
('neem', "klm"),
('oak', "nop");
```

conference room:



tree:



from c in ConferenceRooms join t in Trees on c.Room equals t.TreeName select new { c.Room,t.Description,c.Seats}

