

ASSIGNMENT-4

1. Create an alias name Trainee for Associate Info Table

```
SELECT * FROM Associate_Info Trainee;
```

2. Select associate name , associate Track, module id & Batch id from associate info and associate status Table using associate id as INNER Join Key

```
SELECT Associate_name , Associate_Track, From Associate_Info  
SELECT Module_id, Batch_id From Associate_Status  
SELECT * FROM Associate_info INNER JOIN Associate_Status  
ON Associate_Id
```

3.) Select all the columns from associate Info Table and only corresponding module id & Batch id from associate status Table using associate id as LEFT OUTER JOIN Key

```
SELECT * FROM Associate_Info  
SELECT Module_Id & Batch_Id FROM Associate_Status  
SELECT * FROM Associate_Info A  
LEFT JOIN Associate_Status AA  
ON A.Id=AA.Id;
```

4.) Select all the columns from associate status Table and only corresponding Associate Id,Associate Name,Associate Track & Associate Email from associate Info Table using associate id as RIGHT OUTER JOIN Key

```
-- *** SAME AS LAST STEP ***  
RIGHT JOIN Associate_info A  
ON AA.Id=A.Id;
```

5.) Select all the columns from associate status and associate info table using associate id as FULL OUTER JOIN Key .

```
-- Code is Same as Inner join  
adding full join in place of inner join
```