**Assessment**

1. Create the following DB table

|  |  |  |
| --- | --- | --- |
| # | Field name | Field type |
| 1 | ID | Integer and UNIQUE (PK) |
| 2 | Name | Character |
| 3 | Department | Character |
| 4 | Project | Character |
| 5 | Domain | Character |
| 6 | Remarks | Character |

1. Write Java program(s) to Insert, Retrieve and Update data to/from the table
2. Create an excel with the similar DB table structure
3. Write a program to read from the excel and store in the DB
4. Write a program to read the newly insert/ updated data from the DB and store in the Excel