LOOKUP Table

Code for creating lookup table

>>spark.sql("CREATE TABLE lookup_table (card_id STRING, ucl DOUBLE, postcode STRING, transaction_dt STRING, score INT)")

```
>>> spark.sql("CREATE TABLE lookup_table (card_id STRING, ucl DOUBLE, postcode STRING, transaction_dt STRING, score INT)")
24/02/08 10:11:53 WARN ResolveSessionCatalog: A Hive serde table will be created as there is no table provider specified. You can set spark.sql.legacy.createHiveTableByDefault to false so t
hat native data source table will be created instead.
24/02/08 10:11:53 WARN HiveConf: HiveConf of name hive.server2.thrift.url does not exist
24/02/08 10:11:54 WARN SessionState: METASTORE_FILTER_HOOK will be ignored, since hive.security.authorization.manager is set to instance of HiveAuthorizerFactory.
DataFrame[]
>>> spark.sql('select * from lookup_table')
DataFrame[card_id: string, ucl: double, postcode: string, transaction_dt: string, score: int]
>>> []
```

NOTE : Lookup table is empty as of now as we are yet to feed the data into the lookup table