/\*f.list database id, database name, table number, table name, column id, and column name\*/

SELECT S.schema\_ID as database\_id, S.schema\_name as database\_name, t.Table\_ID, t.Table\_Name,A.Attributes\_ID as column\_id, A.Attributes\_Name as column\_name

FROM DG\_Tables T JOIN DG\_Schema S

ON T.Database\_ID = S.schema\_ID

JOIN DG\_Attributes A ON A.Table\_id = T.Table\_ID

ORDER BY S.schema\_ID

Graphical user interface, application, table, Excel

Description automatically generated

/\*g.List the following: Table\_ID, Table\_Name, column\_id, PK\_ID, constraint\_type, and constraint\_Nam\*/

SELECT T.Table\_ID, T.Table\_Name, A.Attributes\_ID as column\_id, P.PK\_ID,P.Constraint\_Type, P.Constraint\_name

FROM DG\_Tables T JOIN DG\_Attributes A

ON T.Table\_ID = A.Table\_id

JOIN DG\_Attributes\_PK P ON P.Attributes\_ID = A.Attributes\_ID

ORDER BY T.Table\_ID

Table

Description automatically generated