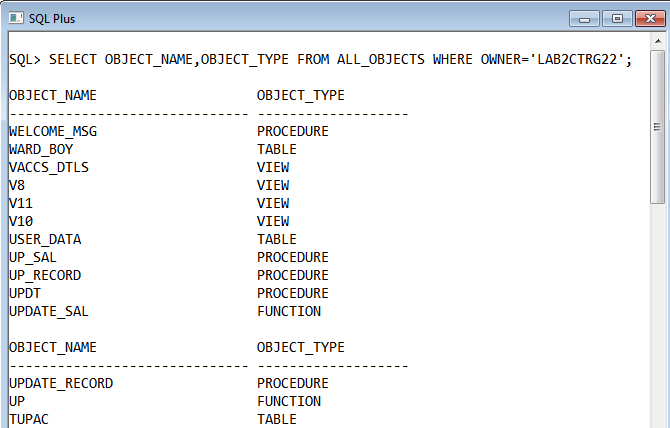
Lab 1. Introduction to Data Dictionary

**1.1: Get the details of all the database objects and their types created by the current**

**user.**

Solution:

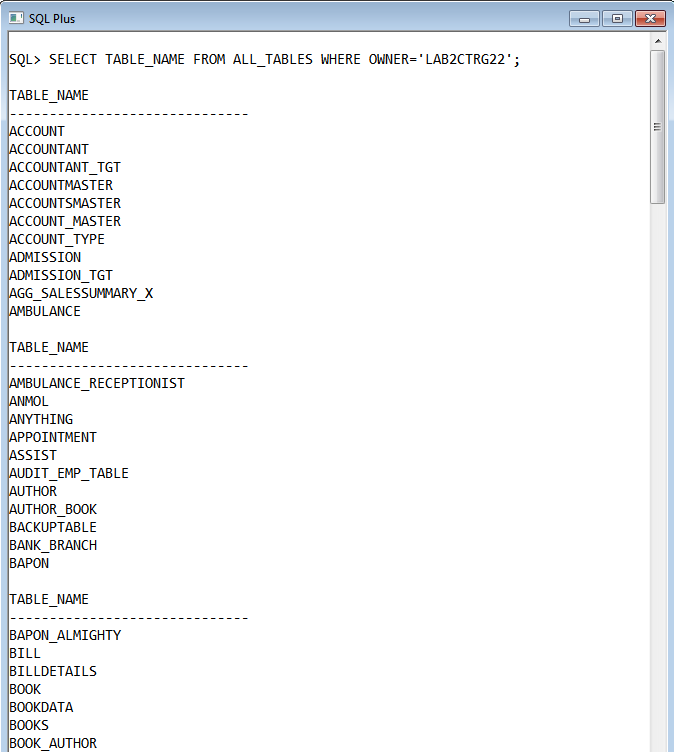
SELECT OBJECT\_NAME,OBJECT\_TYPE FROM ALL\_OBJECTS WHERE OWNER='LAB2CTRG22';



**1.2 Get the details of all the table names owned by current user**

Solution:

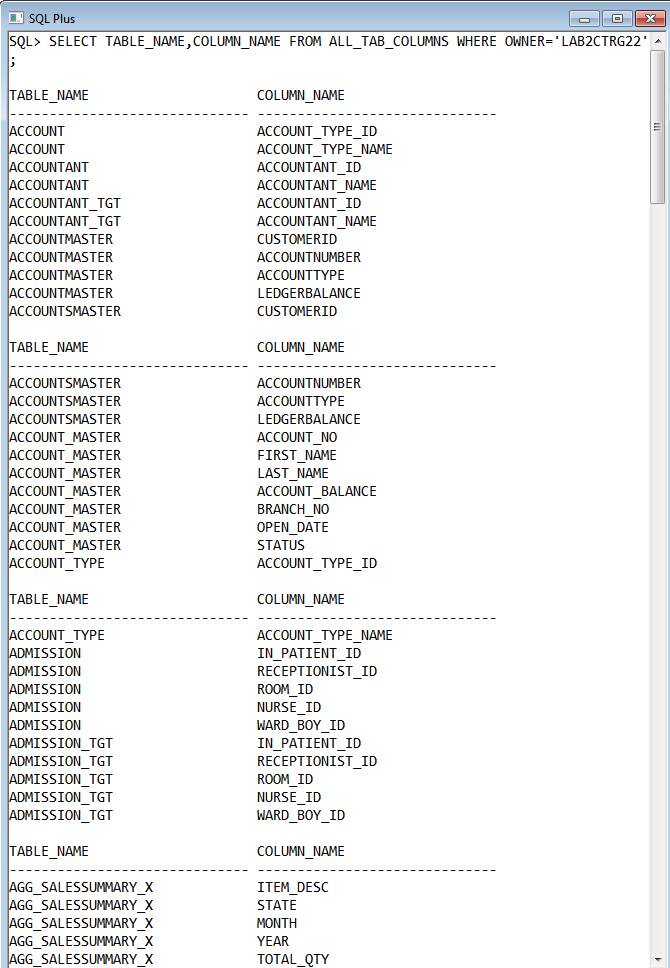
SELECT TABLE\_NAME FROM ALL\_TABLES WHERE OWNER='LAB2CTRG22';



**1.3 Get the details of table names and corresponding column names**

Solution:

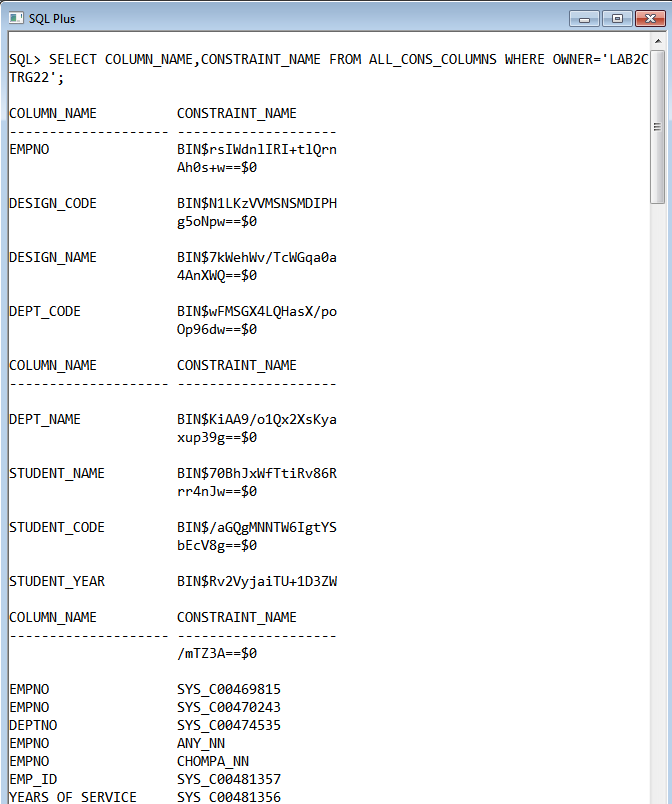
SELECT TABLE\_NAME,COLUMN\_NAME FROM ALL\_TAB\_COLUMNS WHERE OWNER='LAB2CTRG22';



**1.4 Get the details of column names and corresponding constraint names**

Solution:

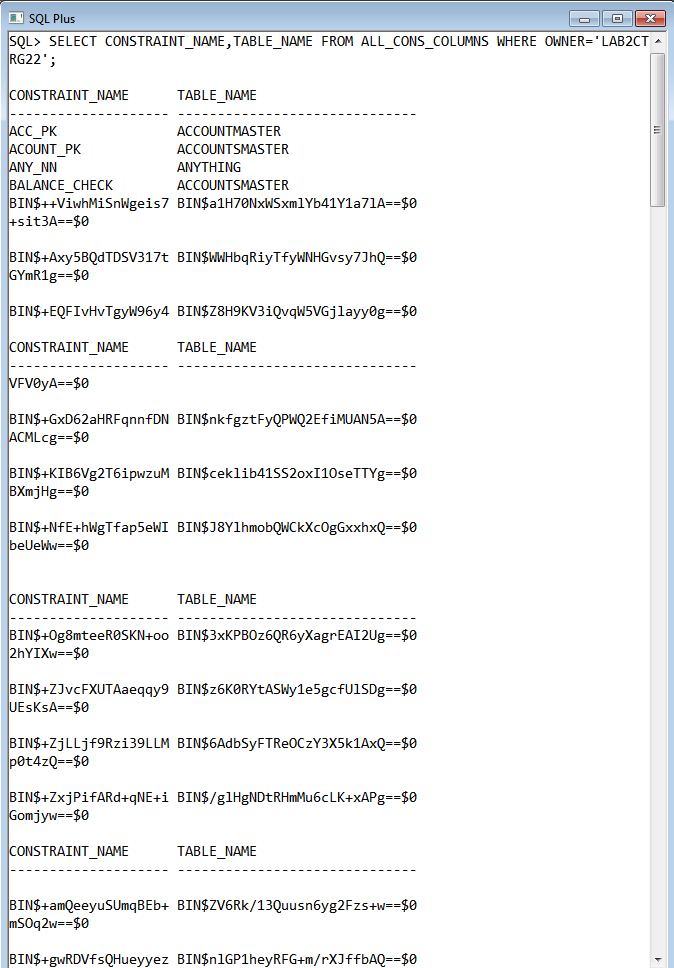
SELECT COLUMN\_NAME,CONSTRAINT\_NAME FROM ALL\_CONS\_COLUMNS WHERE OWNER='LAB2CTRG22';



**1.5: Get the details of the constraints and corresponding table name.**

Solution:

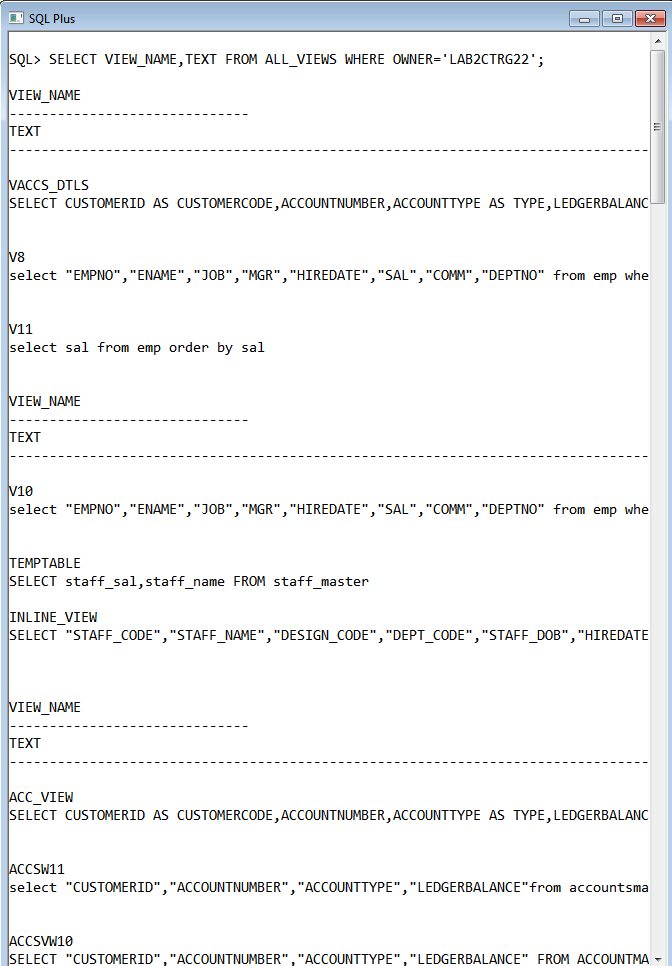
SELECT CONSTRAINT\_NAME,TABLE\_NAME FROM ALL\_CONS\_COLUMNS WHERE OWNER='LAB2CTRG22';



**1.6: Get the details of all the View names and corresponding Text of the same.**

Solution:

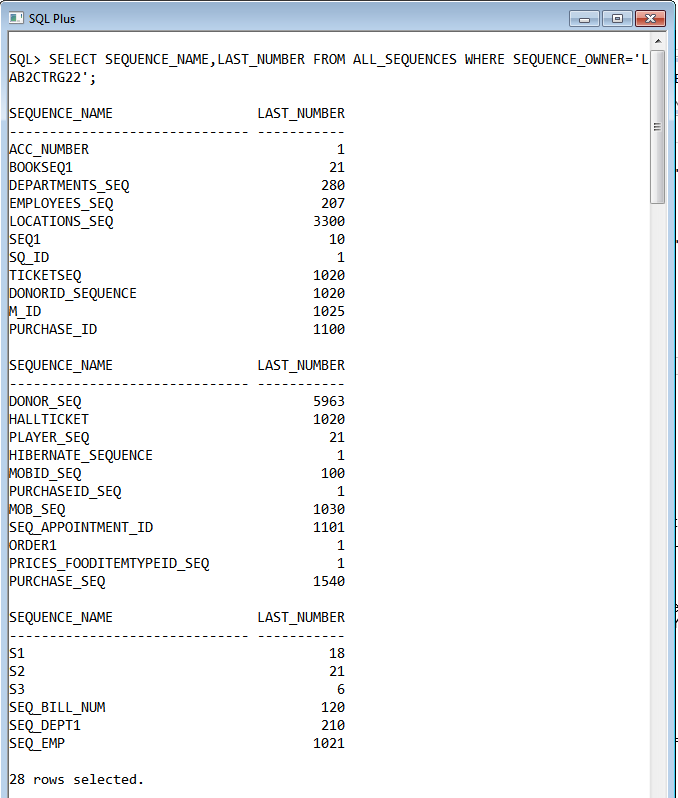
SELECT VIEW\_NAME,TEXT FROM ALL\_VIEWS WHERE OWNER='LAB2CTRG22';



**1.7: Get the details of all the Sequence names and their last numbers reached so far.**

Solution:

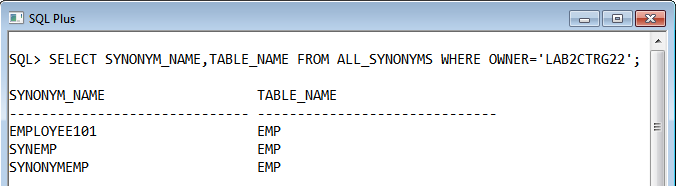
SELECT SEQUENCE\_NAME,LAST\_NUMBER FROM ALL\_SEQUENCES WHERE SEQUENCE\_OWNER='LAB2CTRG22';



**1.8: Get the details of all the Synonym names and their parent object names.**

Solution:

SELECT SYNONYM\_NAME,TABLE\_NAME FROM ALL\_SYNONYMS WHERE OWNER='LAB2CTRG22';



**1.9: Get the list of all the Index names**

Solution:

SELECT INDEX\_NAME FROM ALL\_INDEXES WHERE OWNER='LAB2CTRG22';

