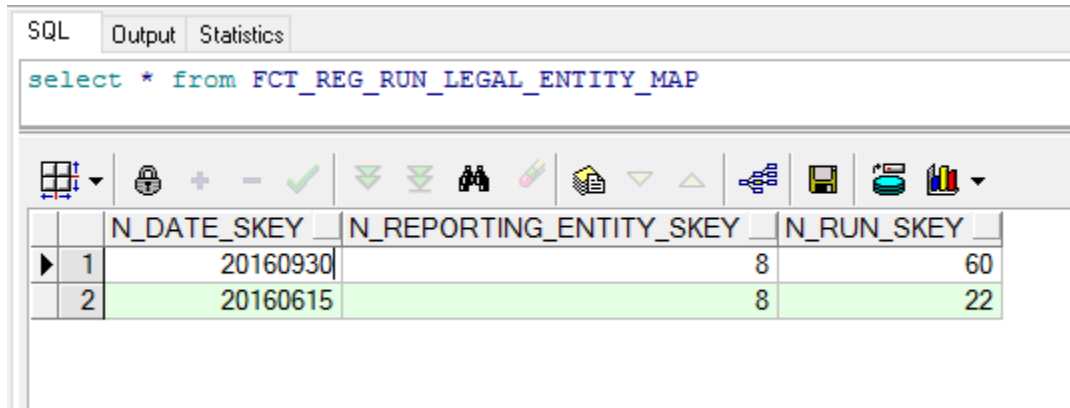


Prior Date Reporting

Perform the following steps for prior date reporting:

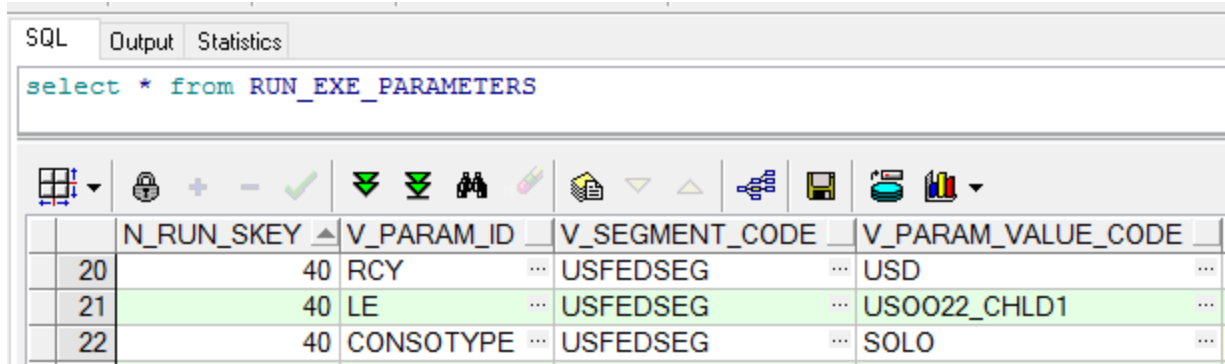


The screenshot shows a SQL Developer window with the following data:

| | N_DATE_SKEY | N_REPORTING_ENTITY_SKEY | N_RUN_SKEY |
|---|-------------|-------------------------|------------|
| 1 | 20160930 | 8 | 60 |
| 2 | 20160615 | 8 | 22 |

Columns to be populated in `FCT_REG_RUN_LEGAL_ENTITY_MAP` for prior date/run reporting:

1. Populate `N_RUN_SKEY` for prior run used for reporting.
2. Populate `N_DATE_SKEY` for the prior date used for reporting.
3. Populate `N_REPORTING_ENTITY_SKEY` for the entity used for reporting.



The screenshot shows a SQL Developer window with the following data:

| | N_RUN_SKEY | V_PARAM_ID | V_SEGMENT_CODE | V_PARAM_VALUE_CODE |
|----|------------|------------|----------------|--------------------|
| 20 | 40 | RCY | USFEDSEG | USD |
| 21 | 40 | LE | USFEDSEG | US0022_CHLD1 |
| 22 | 40 | CONSOTYPE | USFEDSEG | SOLO |

Columns to be populated in `RUN_EXE_PARAMETERS` for prior date/run reporting:

1. Populate same `N_RUN_SKEY` of `FCT_REG_RUN_LEGAL_ENTITY_MAP`.
2. Populate `V_PARAM_ID` as shown in the screenshot above in rows (RCY, LE, CONSOTYPE)
3. Populate `V_SEGMENT_CODE` as the segment code used in the environment. For example, USFEDSEG
4. Populate `V_PARAM_VALUE_CODE` M_ID as follows:
 - a. If `V_PARAM_ID` is RCY, then pass the currency code for which report is generated.
 - b. If `V_PARAM_ID` is LE, then pass the Legal Entity code for which report is generated.
 - c. If `V_PARAM_ID` is CONSOTYPE, then pass it as Solo.