

1. CREATE GTT TABLE:

The screenshot shows the SQL Developer Query Builder interface. The 'Query Builder' tab is active, displaying a multi-statement SQL query. The query first selects all columns from three tables: `ap_Suppliers`, `ap_Supplier_Sites_all`, and `hr_operating_units`. Then, it performs a join of these tables, selecting `a.vendor_id`, `a.vendor_name`, `a.segment1`, and `c.name` from `ap_Suppliers a`, `ap_Supplier_Sites_all b`, and `hr_operating_units c`, with a `where` clause: `c.organization_id=b.org_id and a.vendor_id=b.vendor_id`.

Below the query editor, the 'Script Output' and 'Query Result' tabs are visible. The 'Query Result' tab shows the execution of the `CREATE TABLE` statement, which was successful. The output text is:

```
CREATE TABLE RDF_REPORT_GTT_TABLE_ONKAR AS select a.vendor_id, a.vendor_name,a.segment1,c.name
from ap_Suppliers a, ap_Supplier_Sites_all b, hr_operating_units c
where c.organization_id=b.org_id and a.vendor_id=b.vendor_id AND 1 = 0;
```

Below this, the `SELECT` statement is also shown, indicating that all rows were fetched successfully in 0.012 seconds.

VENDOR...	VENDOR...	SEGMENT1	NAME
-----------	-----------	----------	------

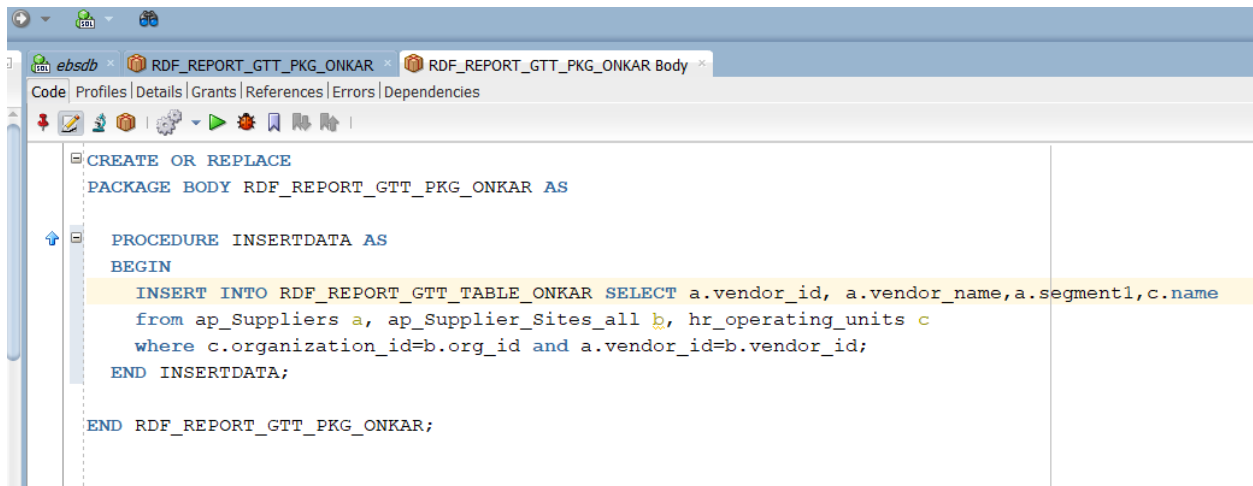
2. NOW CREATE PACKAGE SO THAT WE CAN LOAD DATA INSIDE GTT TABLE:

The screenshot shows the SQL Developer interface with the 'Code' tab active. The package name `RDF_REPORT_GTT_PKG_ONKAR` is visible in the top bar. The code editor contains the following SQL statements:

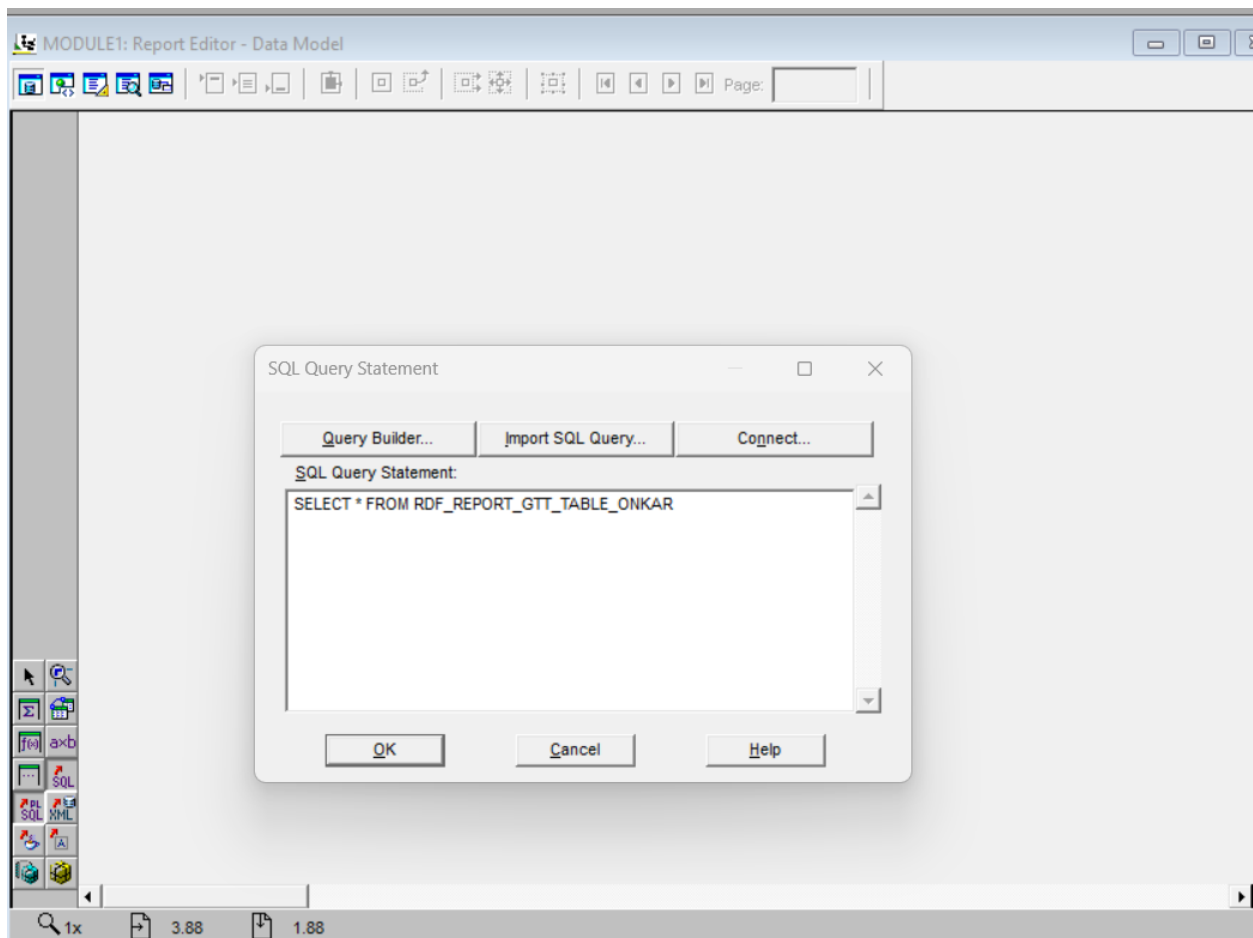
```
CREATE OR REPLACE
PACKAGE RDF_REPORT_GTT_PKG_ONKAR AS

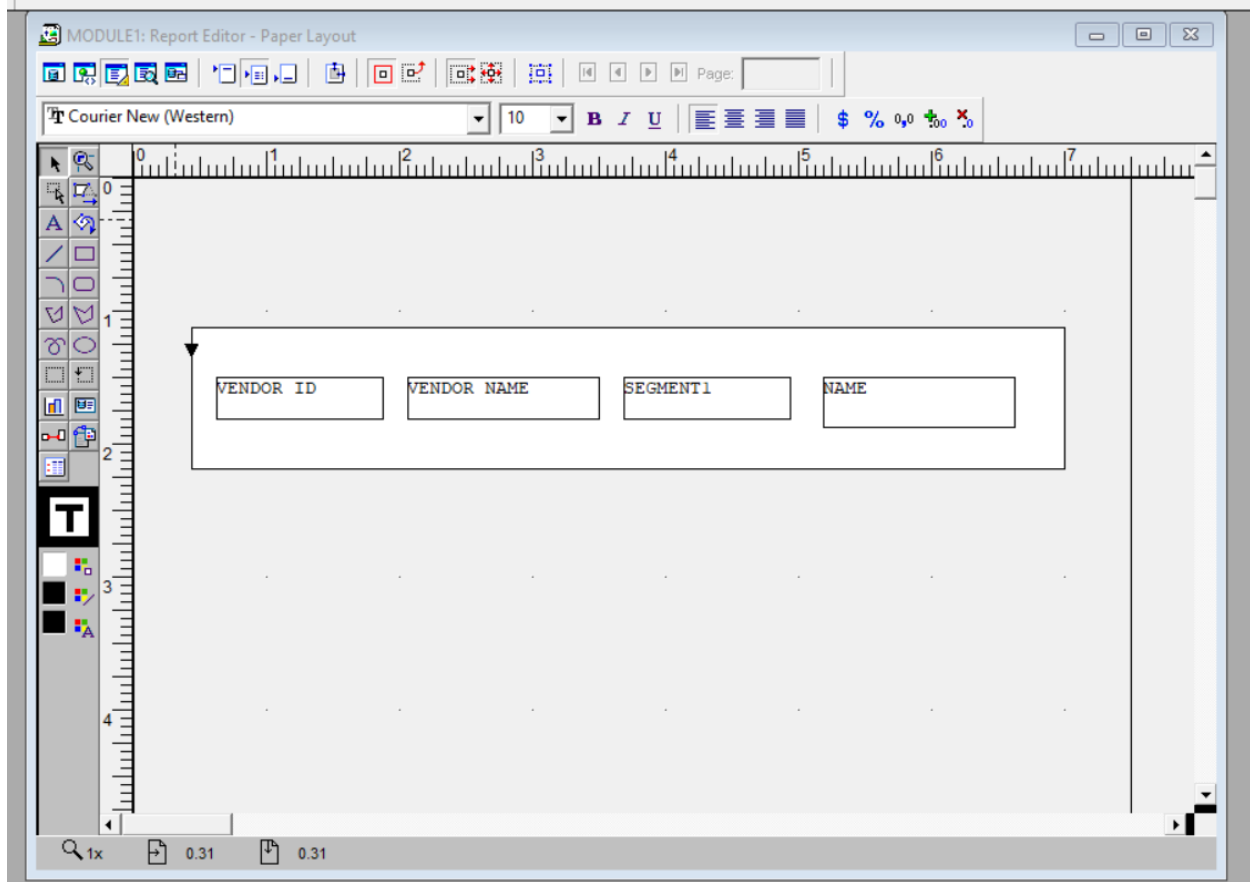
    PROCEDURE INSERTDATA;

END RDF_REPORT_GTT_PKG_ONKAR;
```

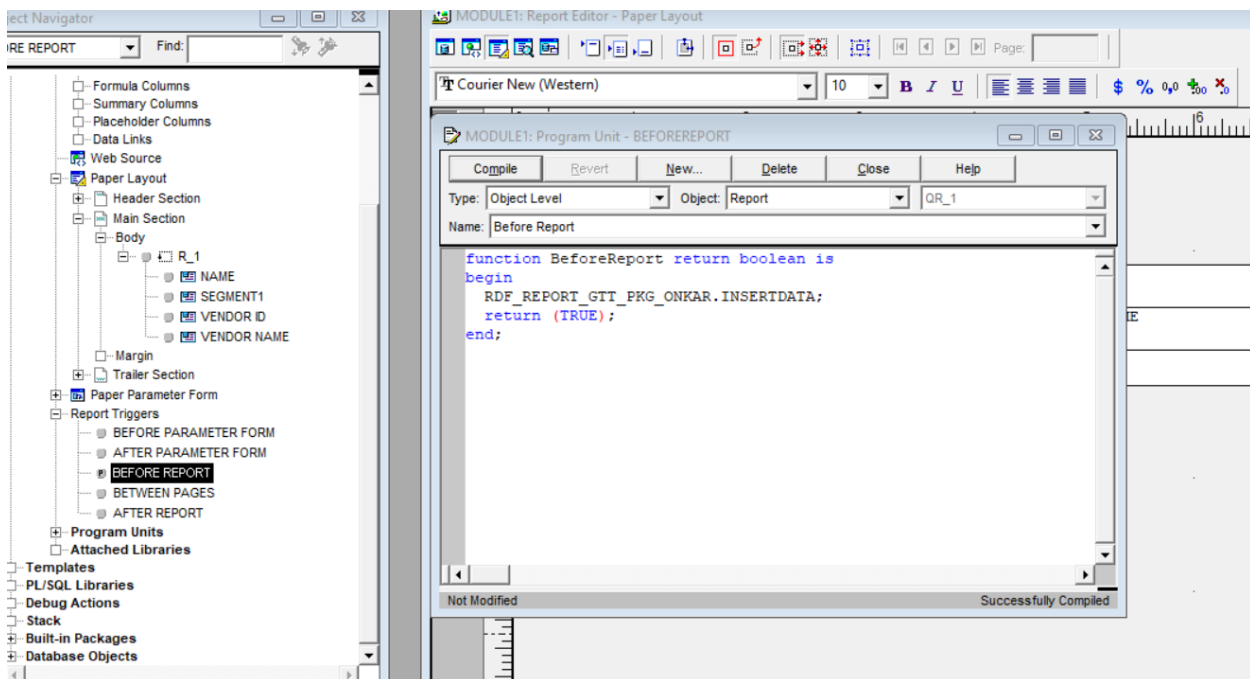


3. CREATE RDF REPORT:





4. USE THE TRIGGER TO CALL THE FUNCTION SO THAT GTT TABLE WILL BE LOADED BEFORE CREATING REPORT:



5. RUN THE REPORT:

MODULE1: Report Editor - Paper Design

Page: 1

Courier New (Western) 10 B I U

5

Star Gate Ltd	1004	Vision Sweden
Star Gate Ltd	1004	Vision France
Star Gate Ltd	1004	Vision Operations
Star Gate Ltd	1004	Vision ADB

E
MENT1
JOR ID
JOR NAME

R FORM
FORM