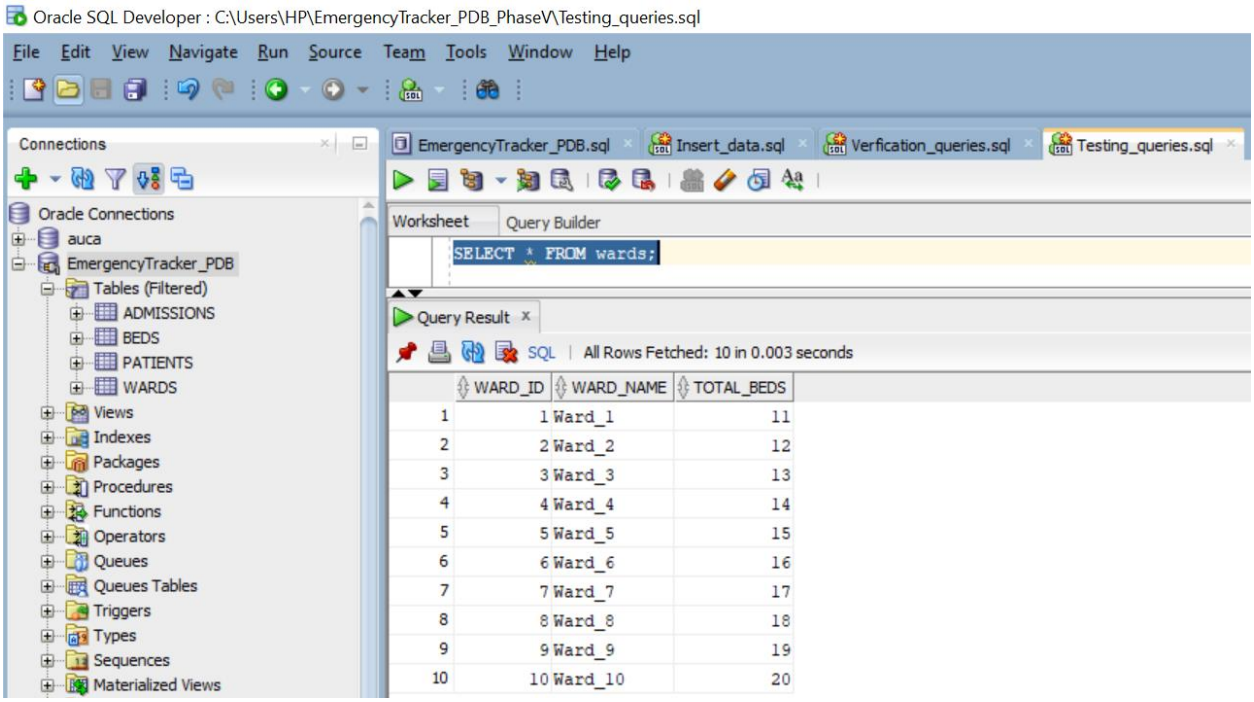
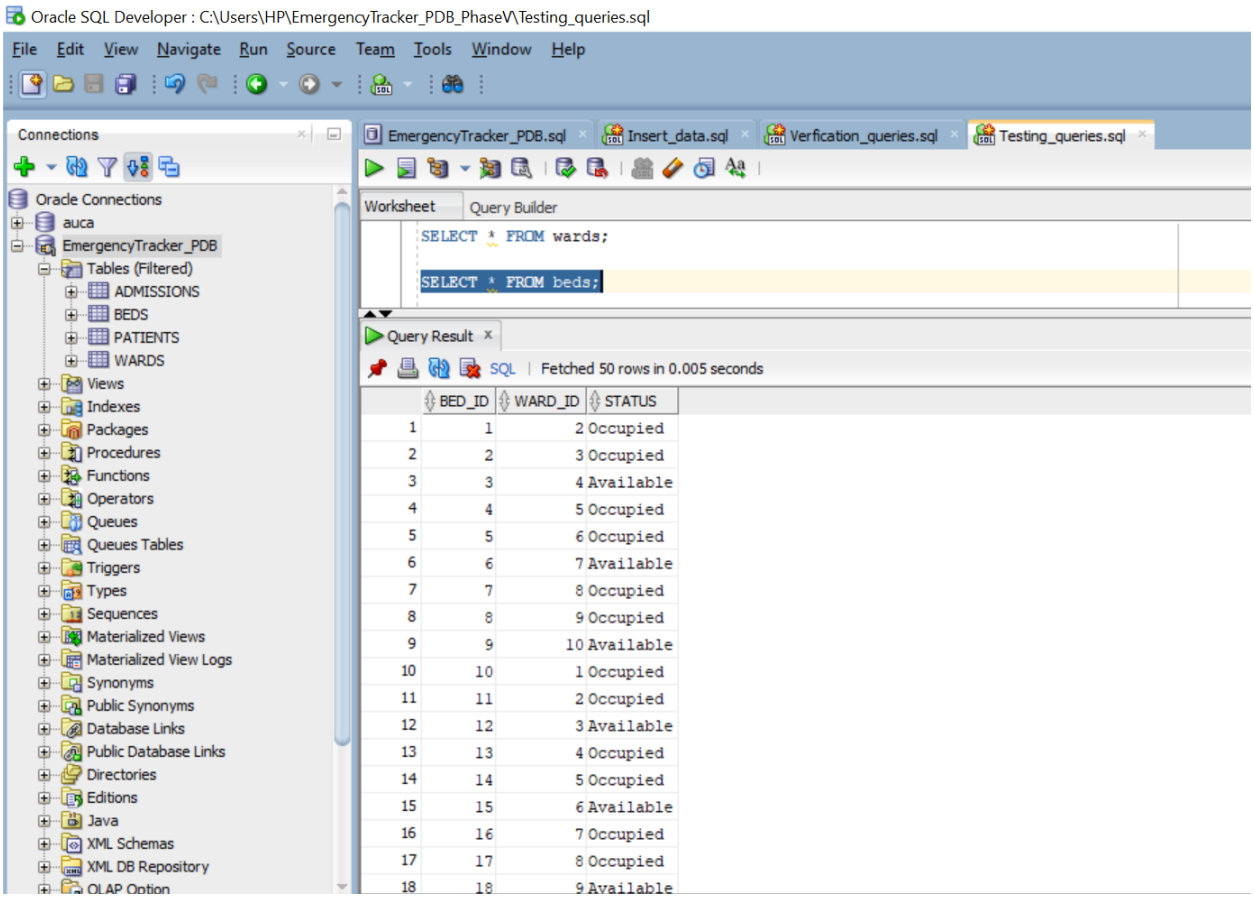
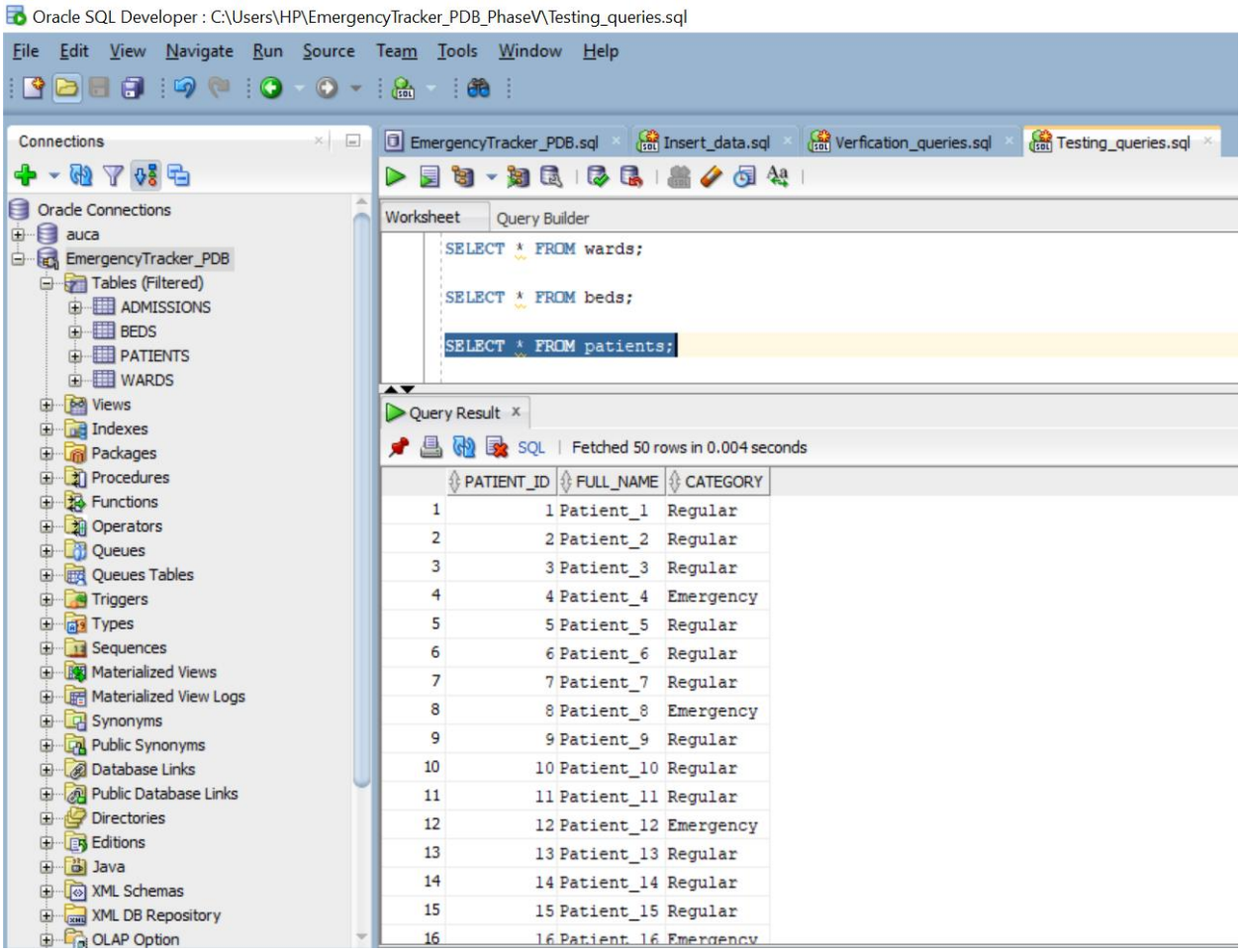
SELECT * FROM wards;



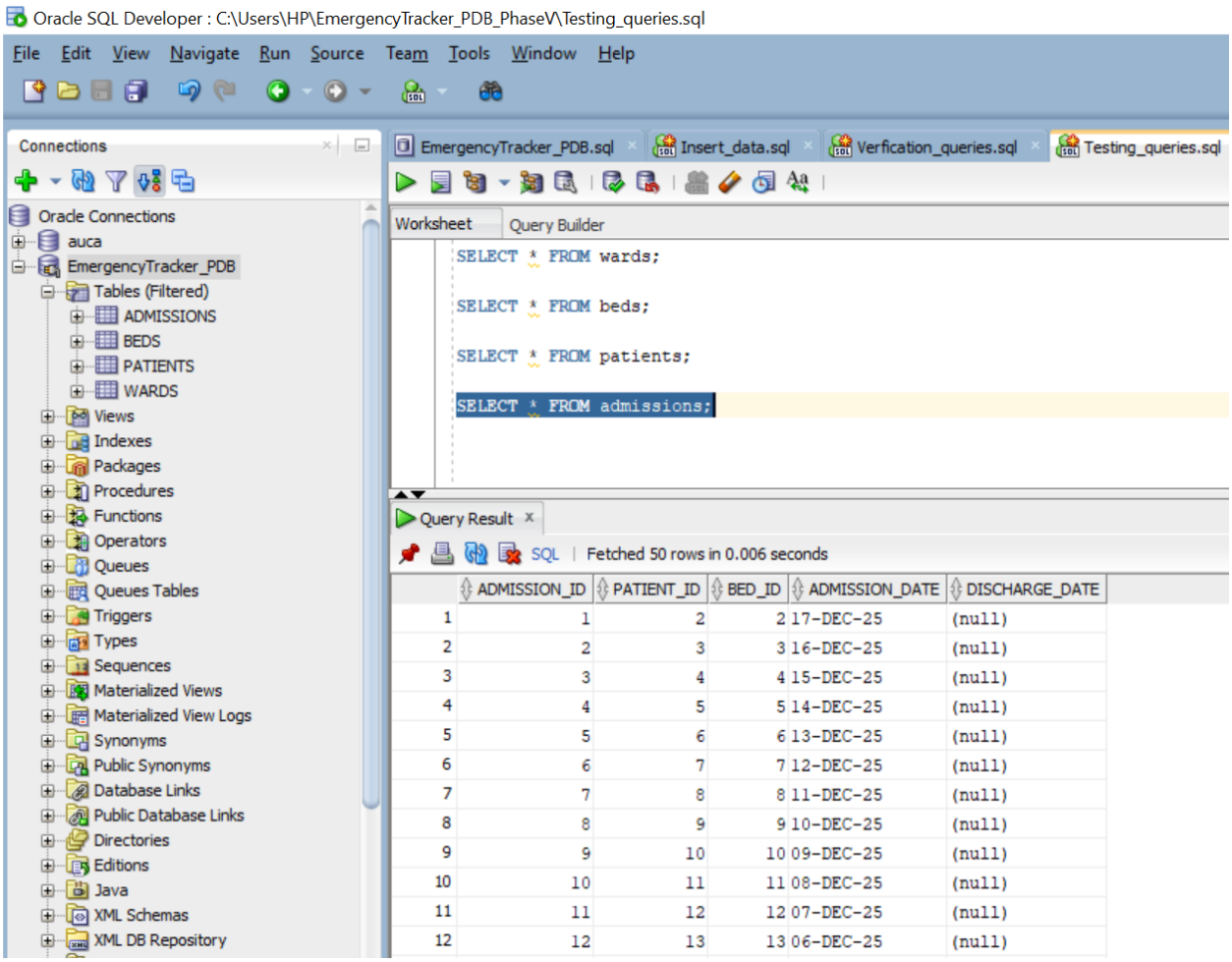
SELECT * FROM beds;



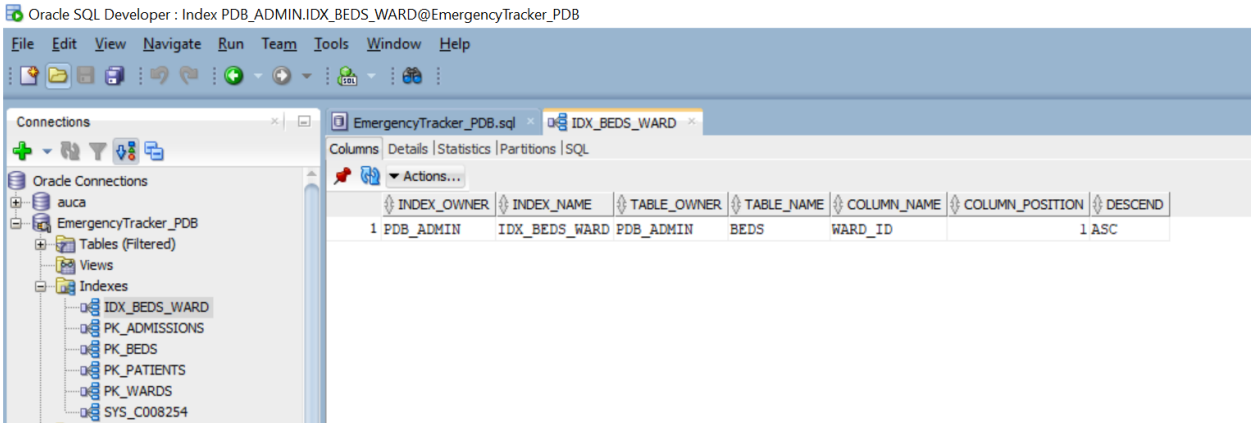
SELECT * FROM patients;



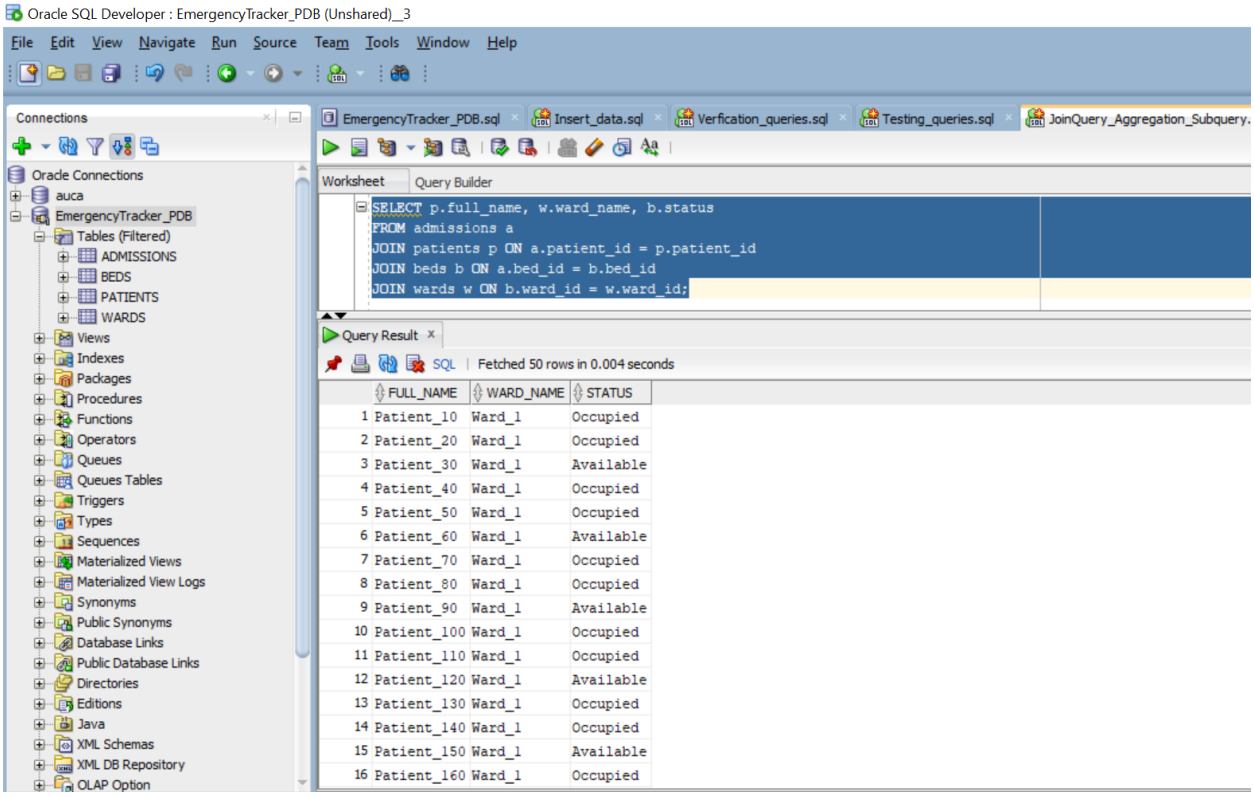
SELECT * FROM admissions;



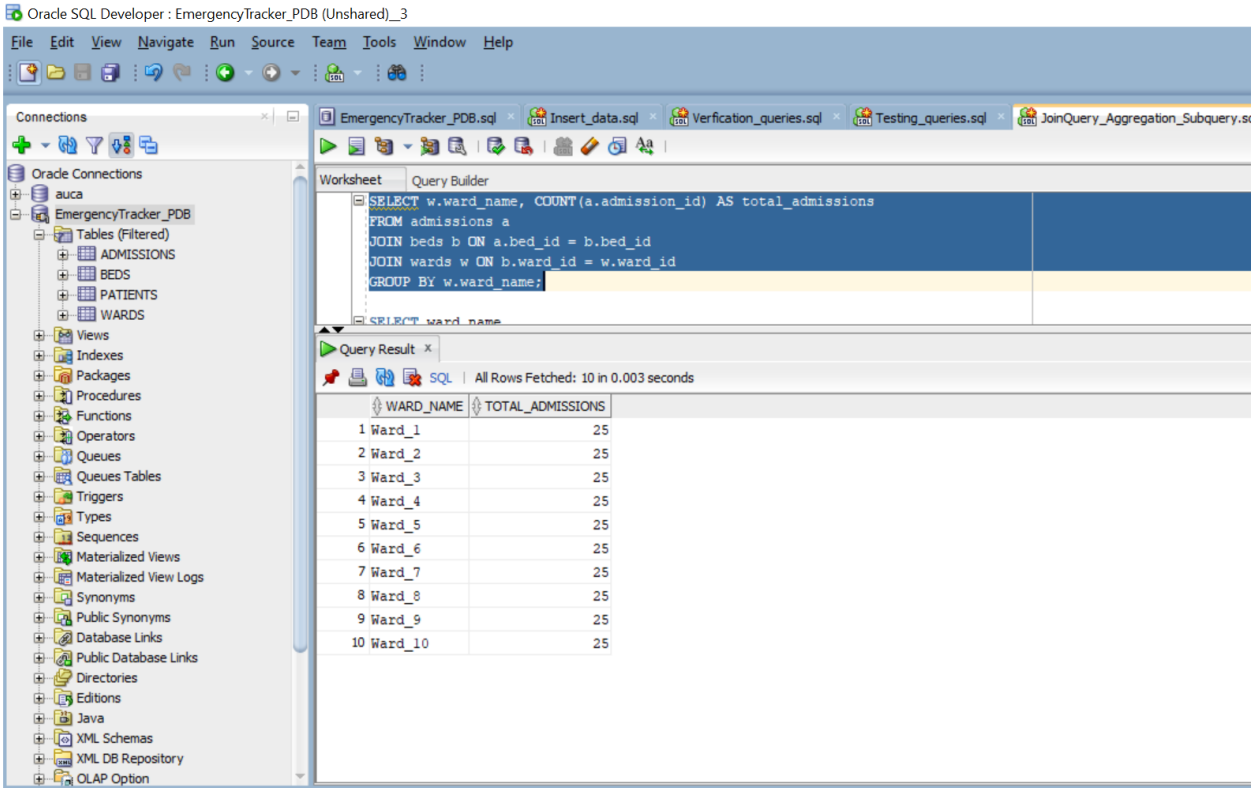
Indexes



Join Query


Oracle SQL Developer : EmergencyTracker_PDB (Unshared)_3
File Edit View Navigate Run Source Team Tools Window Help
Connections
Oracle Connections
auca
EmergencyTracker_PDB
Tables (Filtered)
ADMISSIONS
BEDS
PATIENTS
WARDS
Views
Indexes
Packages
Procedures
Functions
Operators
Queues
Queues Tables
Triggers
Types
Sequences
Materialized Views
Materialized View Logs
Synonyms
Public Synonyms
Database Links
Public Database Links
Directories
Editions
Java
XML Schemas
XML DB Repository
OLAP Option
EmergencyTracker_PDB.sql
Insert_data.sql
Verfication_queries.sql
Testing_queries.sql
JoinQuery_Aggregation_Subquery.
Worksheet
Query Builder
SELECT p.full_name, w.ward_name, b.status
FROM admissions a
JOIN patients p ON a.patient_id = p.patient_id
JOIN beds b ON a.bed_id = b.bed_id
JOIN wards w ON b.ward_id = w.ward_id;
Query Result
SQL | Fetched 50 rows in 0.004 seconds
FULL_NAME WARD_NAME STATUS
1 Patient_10 Ward_1 Occupied
2 Patient_20 Ward_1 Occupied
3 Patient_30 Ward_1 Available
4 Patient_40 Ward_1 Occupied
5 Patient_50 Ward_1 Occupied
6 Patient_60 Ward_1 Available
7 Patient_70 Ward_1 Occupied
8 Patient_80 Ward_1 Occupied
9 Patient_90 Ward_1 Available
10 Patient_100 Ward_1 Occupied
11 Patient_110 Ward_1 Occupied
12 Patient_120 Ward_1 Available
13 Patient_130 Ward_1 Occupied
14 Patient_140 Ward_1 Occupied
15 Patient_150 Ward_1 Available
16 Patient_160 Ward_1 Occupied

Aggregation



Subquery