

Deployment Steps

1. For user First Drop all tables if already exists else Create in given Order:

- a. Hospital
- b. Admin
- c. Department
- d. Doctor
- e. Doctor_contact
- f. Doctor_Qualifications
- g. User_master
- h. User_Contact
- i. Patient_master
- j. Appointment
- k. Staff
- l. Staff_contact
- m. Medicine
- n. Order_master
- o. Facility
- p. Status
- q. Operation

2. Now Create Sequences for Ids of Tables

- a.hospital_id_seq
- b.admin_id_seq
- c.dept_id_seq
- d.doct_id_seq
- e.user_id_seq
- f.pt_id_seq

g.appt_id_seq

h.staff_id_seq

i.med_id_seq

j.order_id_seq

h.op_id_seq

3. Create Appropriate User Defined Reports

hospitalList->DrillDown:Dept_Hosp by department

department->DrillDown:Doct_Dept by doctor

doctor->DrillDown:Doct_Qual by doctor_qualifications

doctor_qualifications->To see qualifications by doctor id

4. Create View User_credential and Indexes app_check_index and doct_search_index if need.

Insert Values in Tables in Valid Order and alter table column for size or constraint if required.

5. Commit all Changes