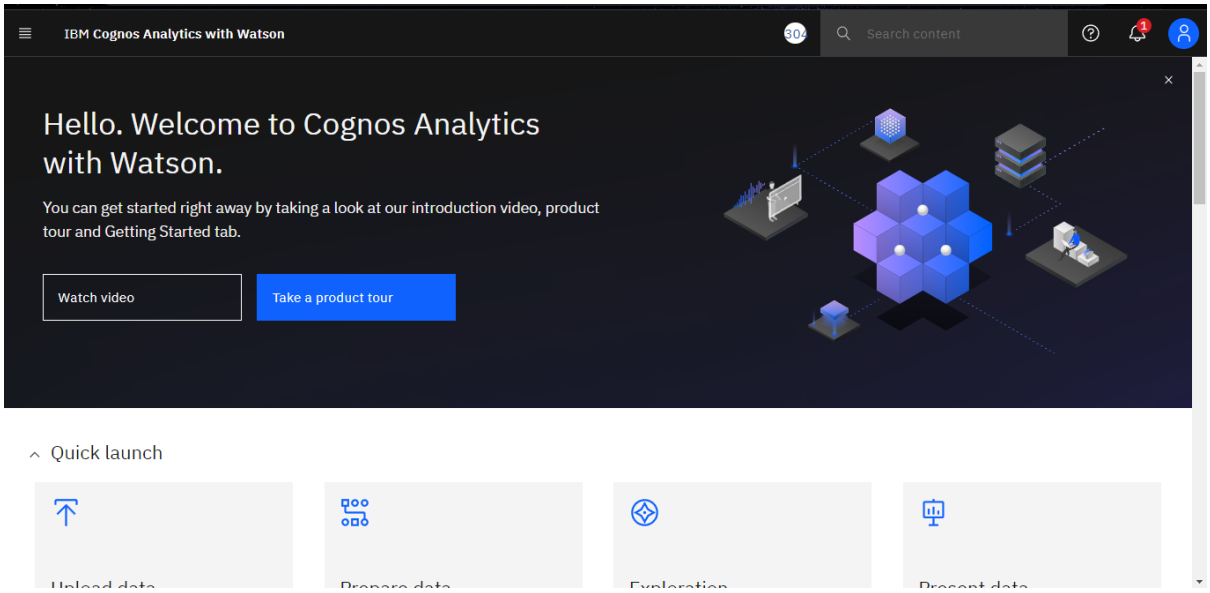
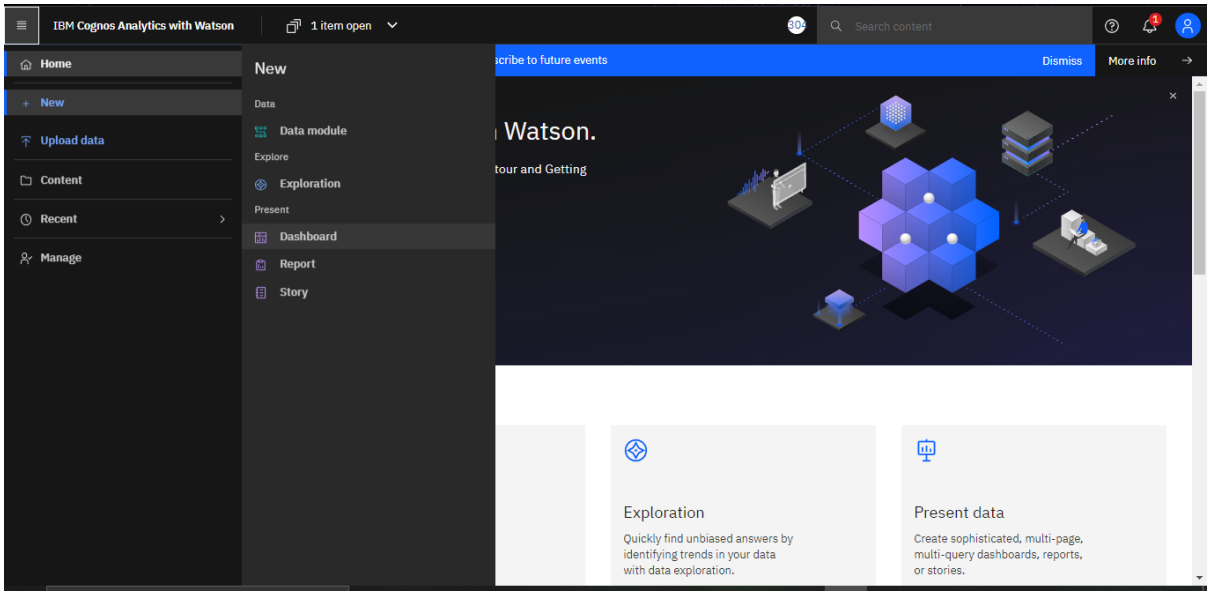
DASHBOARD

Date	12 November 2022
Team ID	PNT2022TMID30183
Project Name	Project – Analytics For Hospitals' Health-Care Data

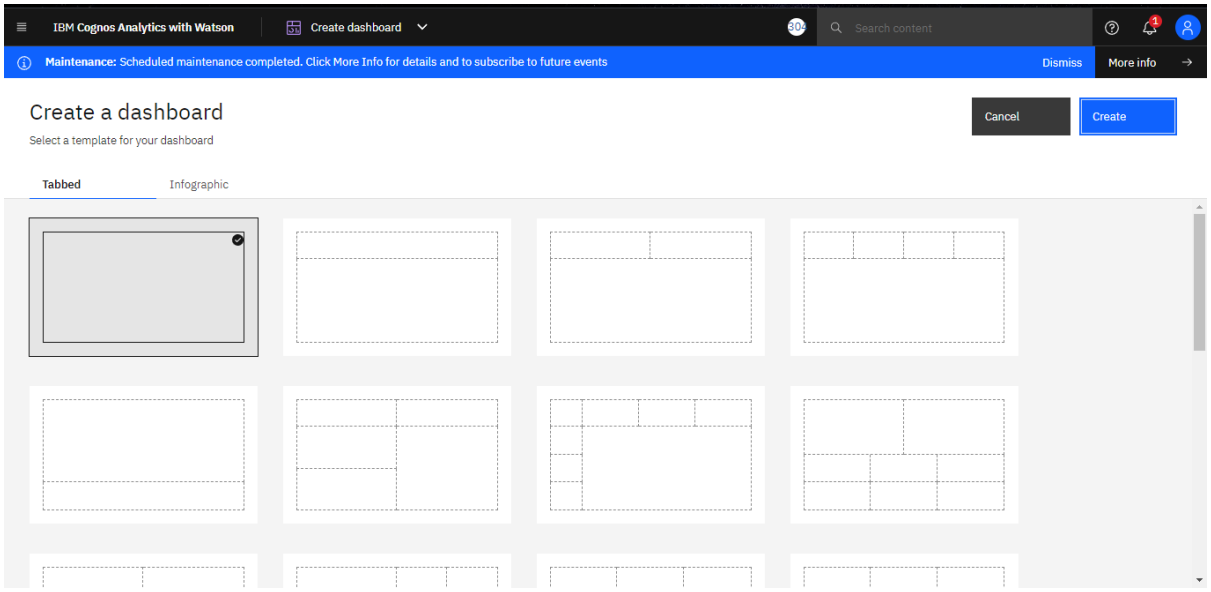
STEP-1:LOAD IBM COGNOS TOOL



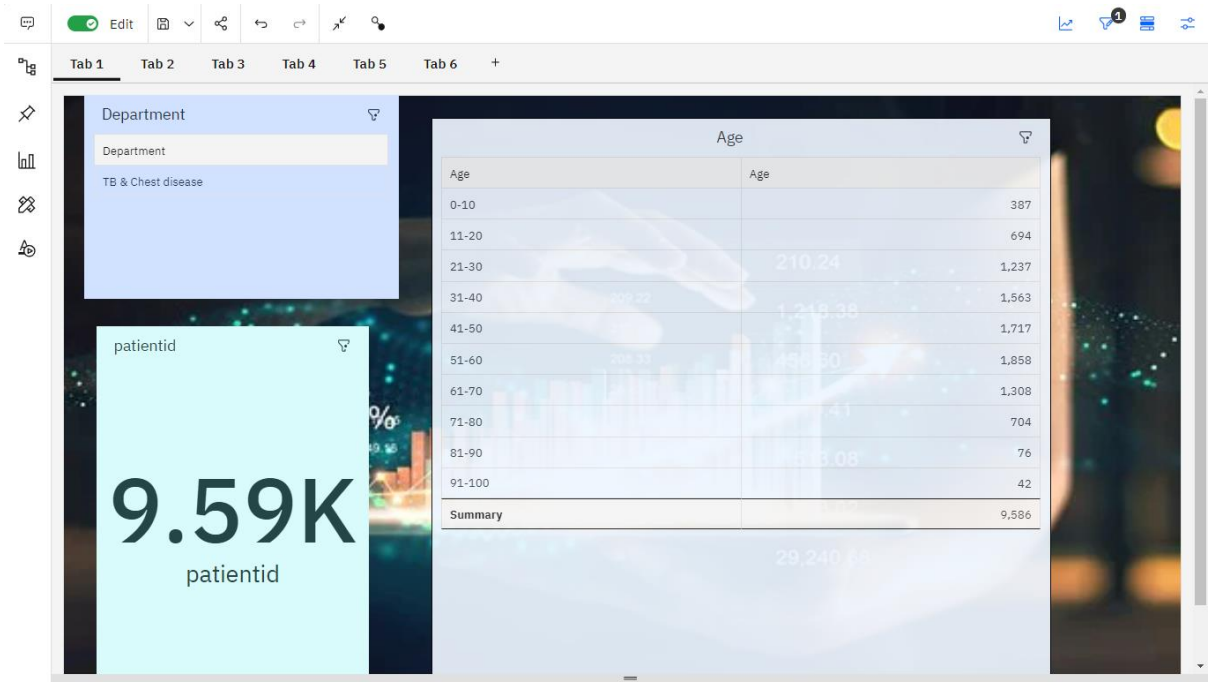
STEP-2: CLICK NEW-> DASHBOARD

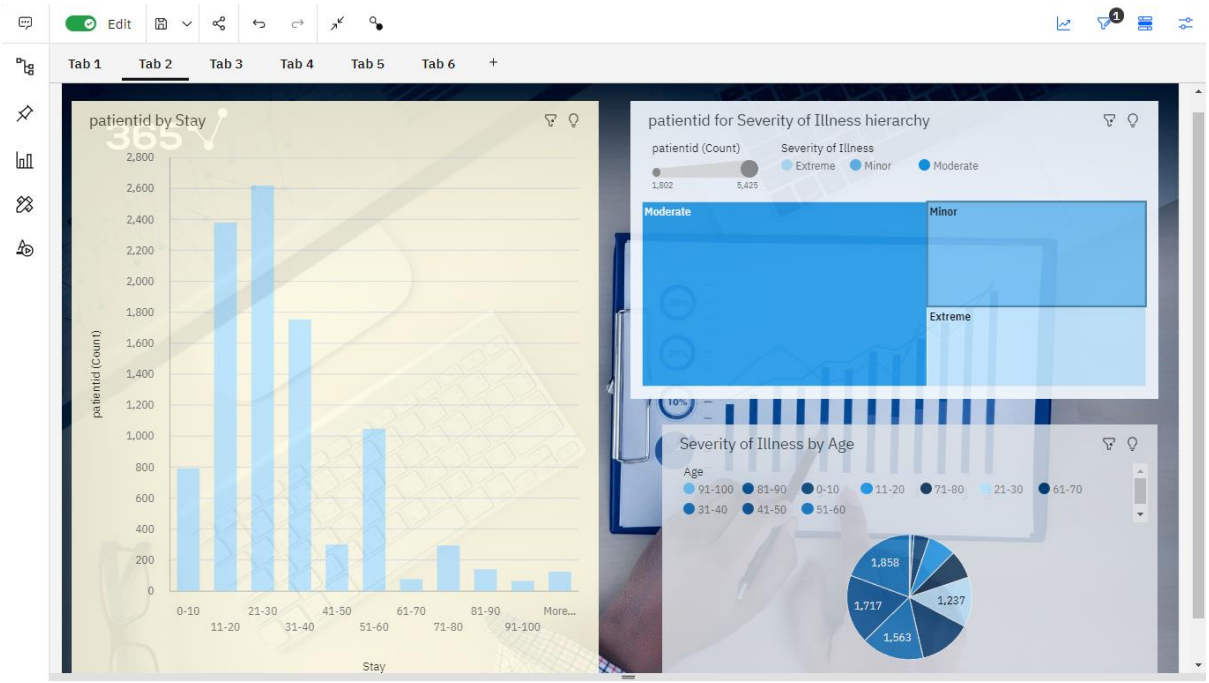


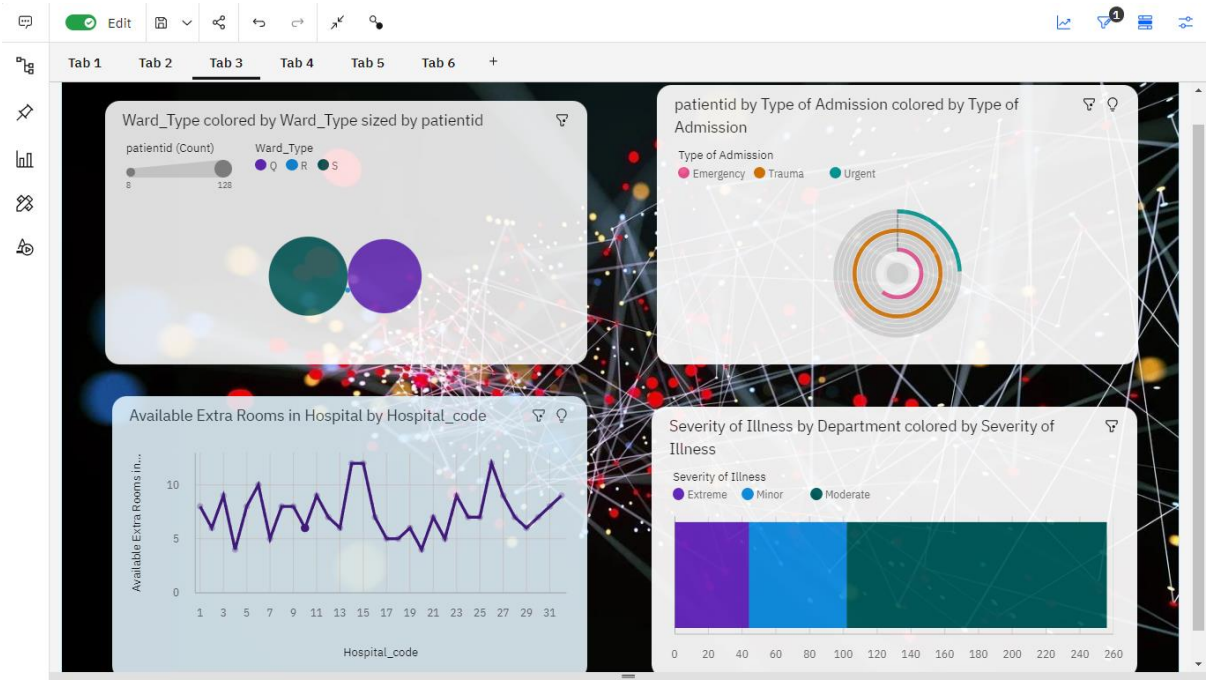
STEP-3 SELECT THE TEMPLATE

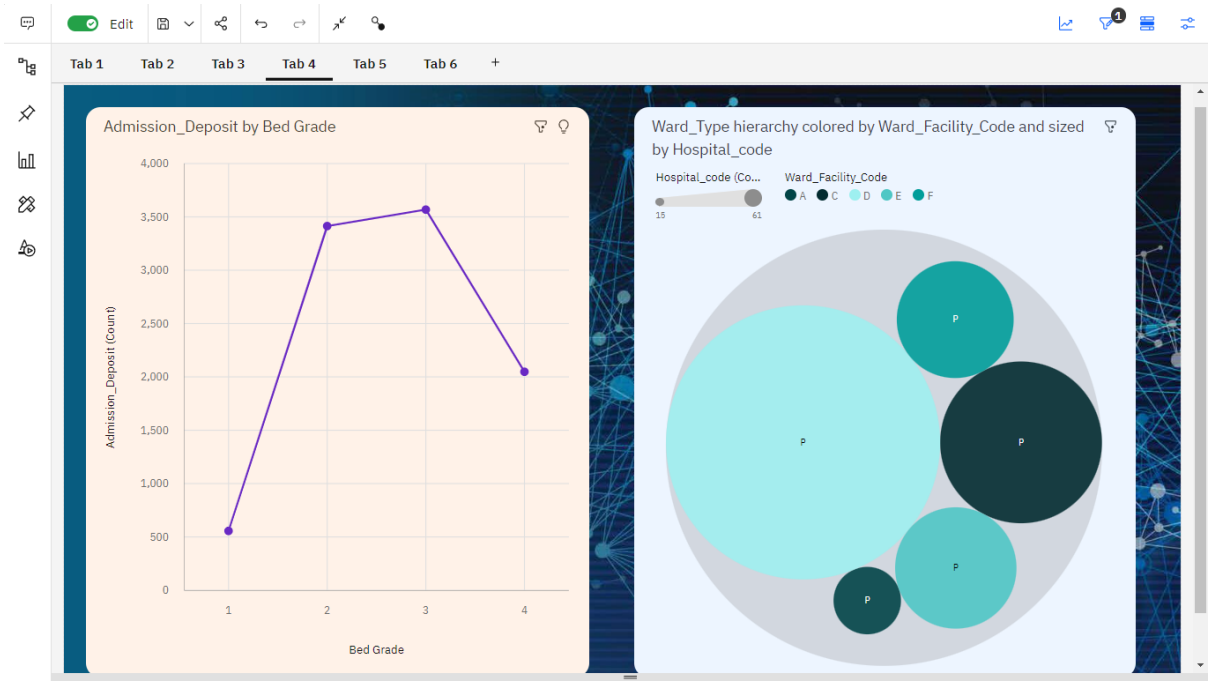


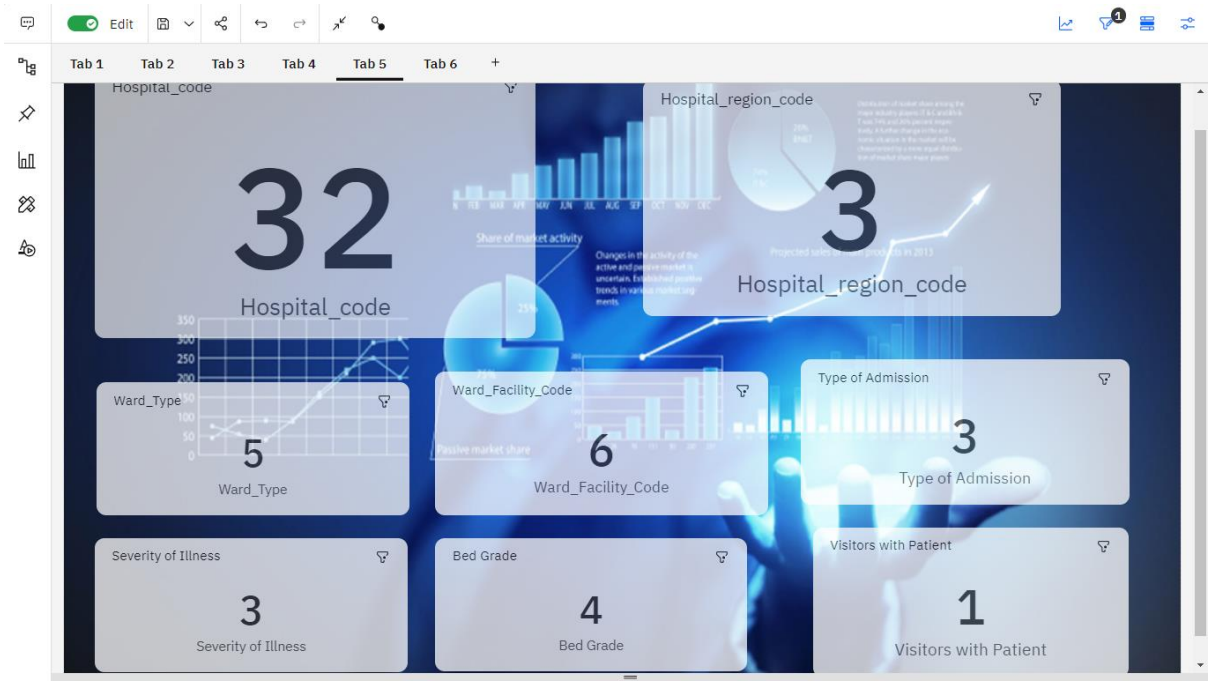
NOW CREATE THE DASHBOARD

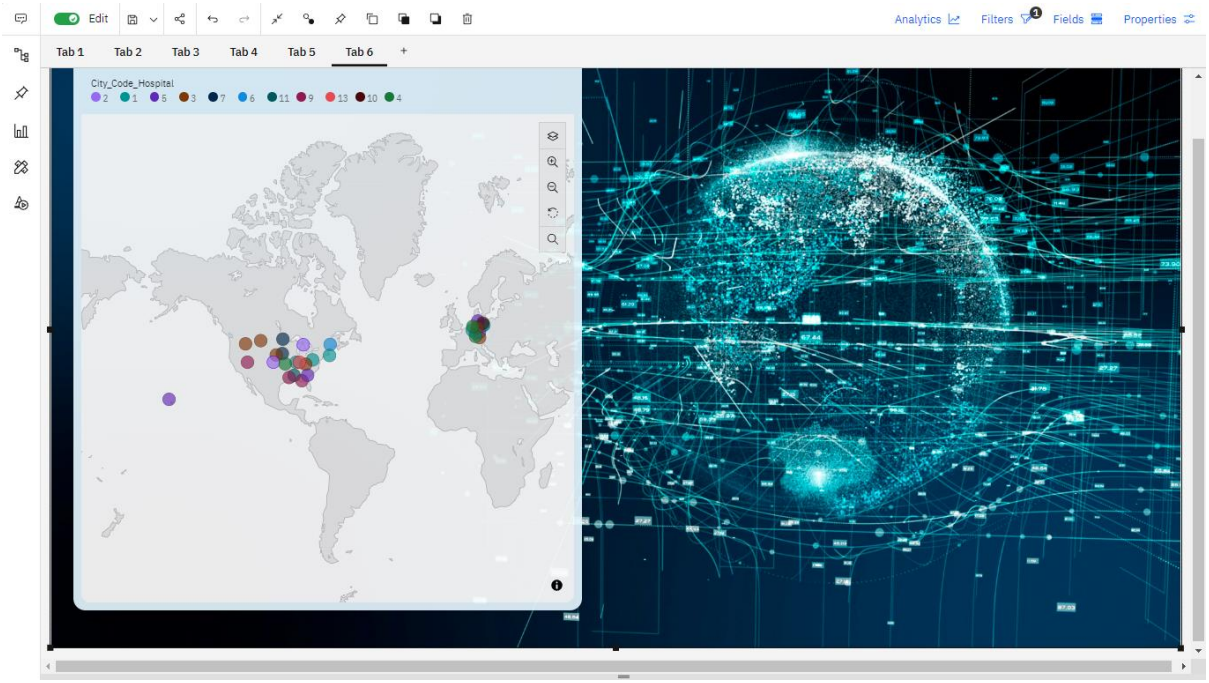



Edit
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
Tab 6
patientid by Stay
patientid (Count)
Stay
0-10
11-20
21-30
31-40
41-50
51-60
61-70
71-80
81-90
91-100
More...
patientid for Severity of Illness hierarchy
patientid (Count)
1,802
5,425
Severity of Illness
Extreme
Minor
Moderate
Severity of Illness by Age
Age
1,858
1,237
1,563
1,717


Edit
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
Tab 6
Ward_Type colored by Ward_Type sized by patientid
patientid (Count)
Ward_Type
Q
R
S
patientid by Type of Admission colored by Type of Admission
Type of Admission
Emergency
Trauma
Urgent
Available Extra Rooms in Hospital by Hospital_code
Available Extra Rooms in...
Hospital_code
Severity of Illness by Department colored by Severity of Illness
Severity of Illness
Extreme
Minor
Moderate


Edit
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
Tab 6
Admission_Deposit by Bed Grade
Admission_Deposit (Count)
4,000
3,500
3,000
2,500
2,000
1,500
1,000
500
0
1
2
3
4
Bed Grade
Ward_Type hierarchy colored by Ward_Facility_Code and sized by Hospital_code
Hospital_code (Co...
15
61
Ward_Facility_Code
A
C
D
E
F
P
P
P
P


Edit
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
Tab 6
Hospital_code
32
Hospital_code
Hospital_region_code
3
Hospital_region_code
Ward_Type
5
Ward_Type
Ward_Facility_Code
6
Ward_Facility_Code
Type of Admission
3
Type of Admission
Severity of Illness
3
Severity of Illness
Bed Grade
4
Bed Grade
Visitors with Patient
1
Visitors with Patient


Edit
Analytics
Filters
Fields
Properties
Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
Tab 6
City_Code_Hospital