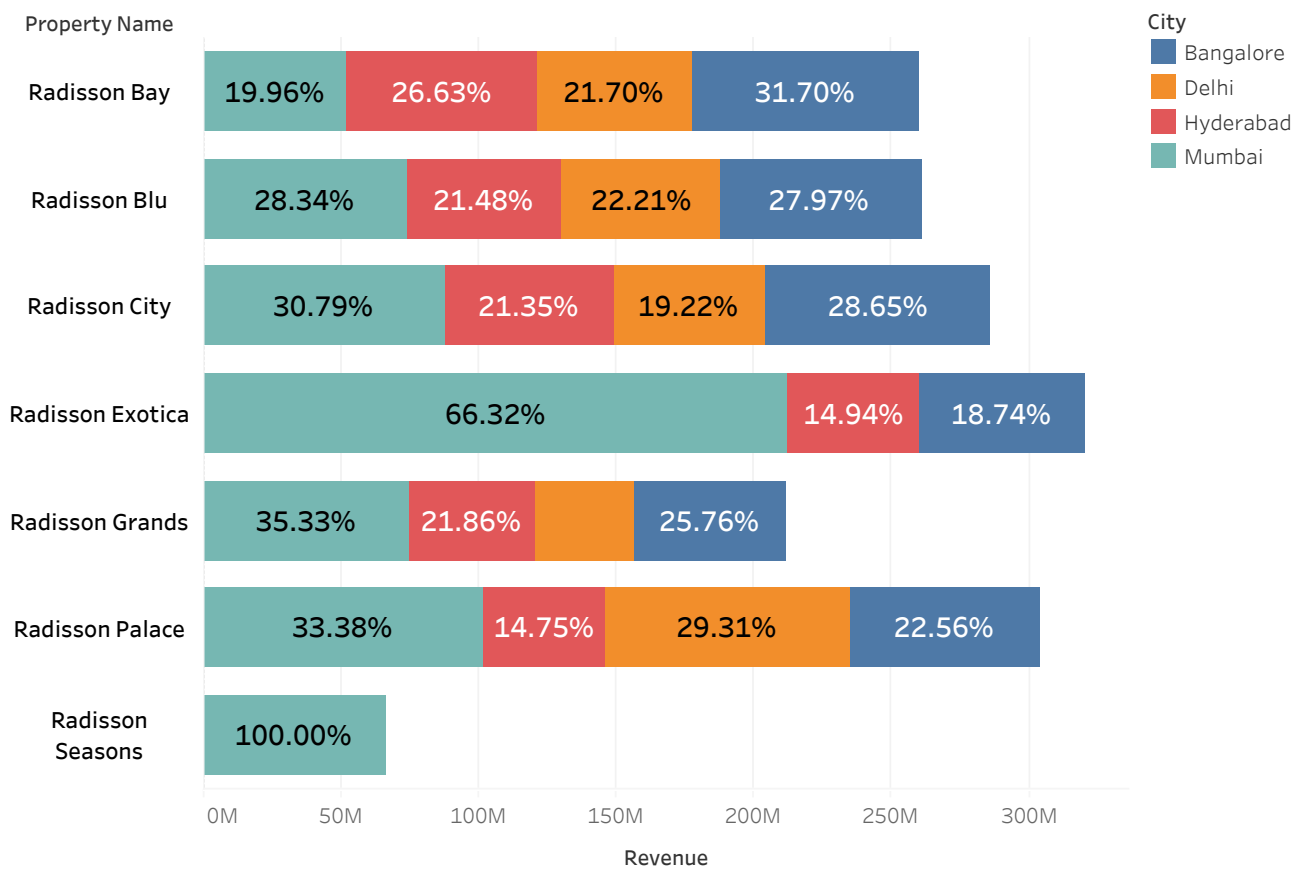
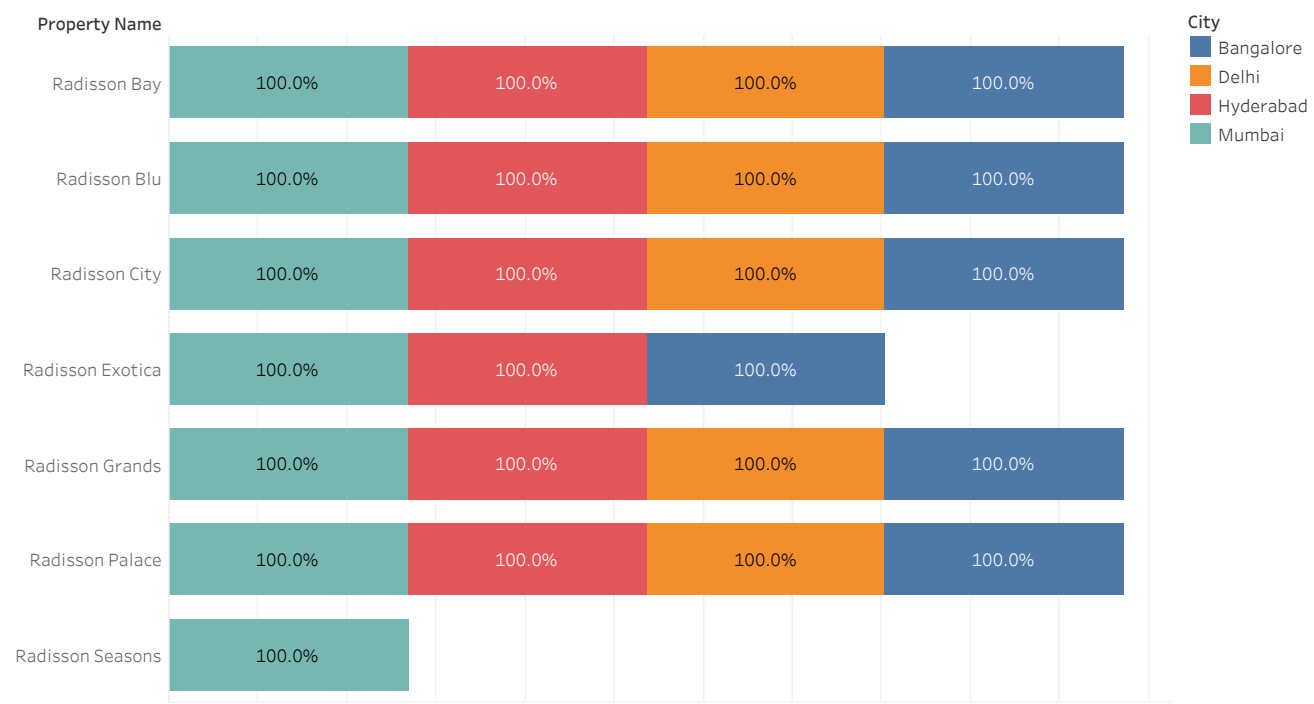


1.Revenue split by city



Revenue for each Property Name (Sheet1 (dim_hotel)). Color shows details about City (Sheet1 (dim_hotel)). The marks are labeled by % of Total Revenue.

2. Occupancy split by city



Total Occupancy (Sheet1 (fact_aggregated_booking)) for each Property Name. Color shows details about City. The marks are labeled by % of Total Total Occupancy (Sheet1 (fact_aggregated_booking)).

Occupancy by day type

4.Revenue by room class



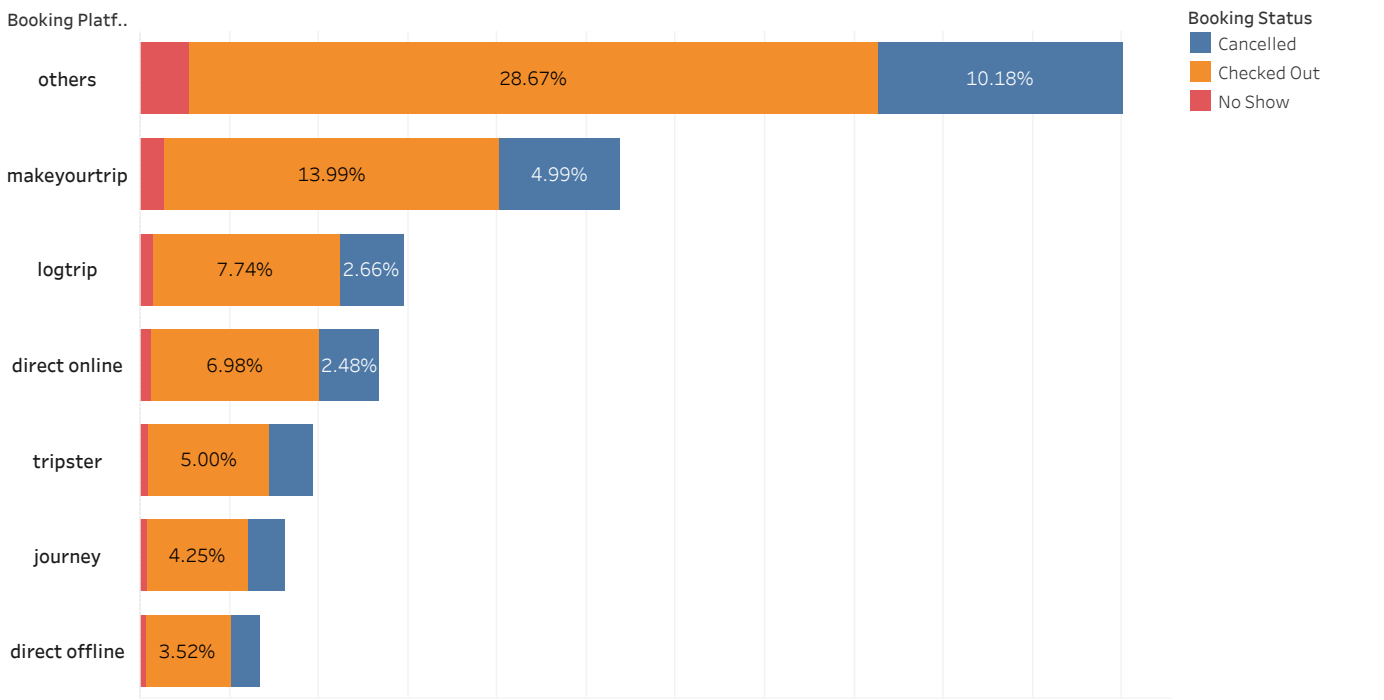
Room Class and Revenue (fact_bookings (fact_bookings)). Color shows Revenue (fact_bookings (fact_bookings)). Size shows Revenue (fact_bookings (fact_bookings)). The marks are labeled by Room Class and Revenue (fact_bookings (fact_bookings)).

4.Revenue by room class



Room Class and Revenue (fact_bookings (fact_bookings)). Color shows Revenue (fact_bookings (fact_bookings)). Size shows Revenue (fact_bookings (fact_bookings)). The marks are labeled by Room Class and Revenue (fact_bookings (fact_bookings)).

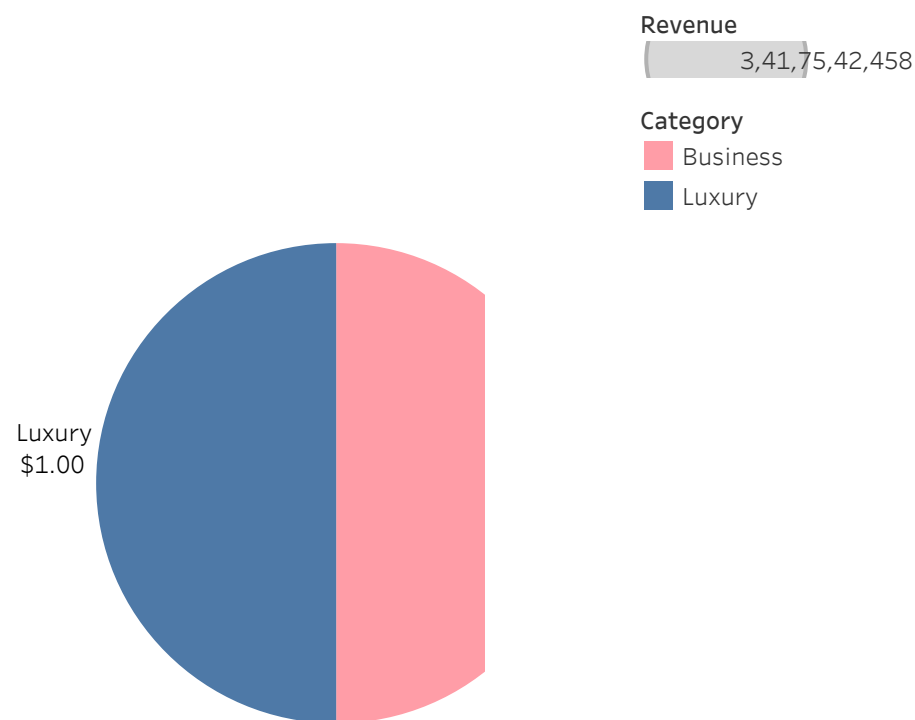
5.Booking % by platform



Distinct count of Booking Id for each Booking Platform. Color shows details about Booking Status. The marks are labeled by % of Total Distinct count of Booking Id.

property by

7. Revenue contribution % by category



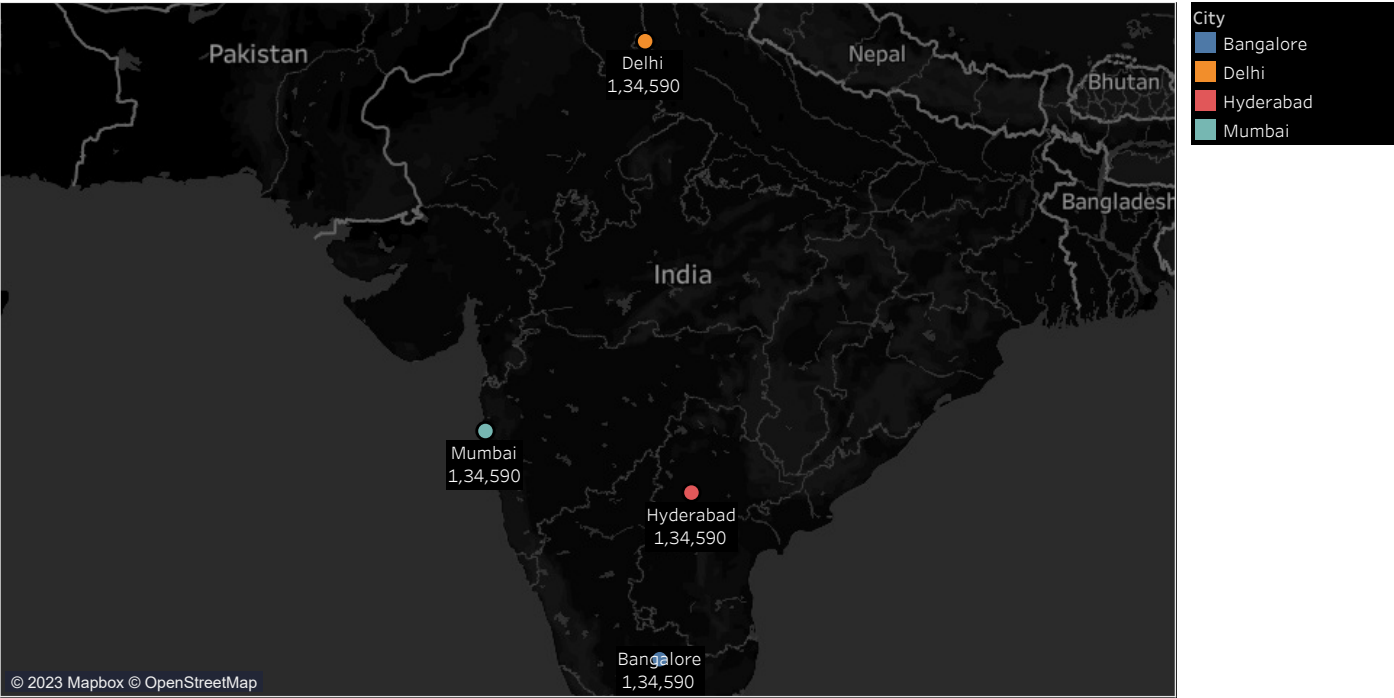
Category and % of Total Revenue (fact_bookings (fact_bookings)). Color shows details about Category. Size shows Revenue (fact_bookings (fact_bookings)). The marks are labeled by Category and % of Total Revenue (fact_bookings (fact_bookings)).

7. Revenue contribution % by category



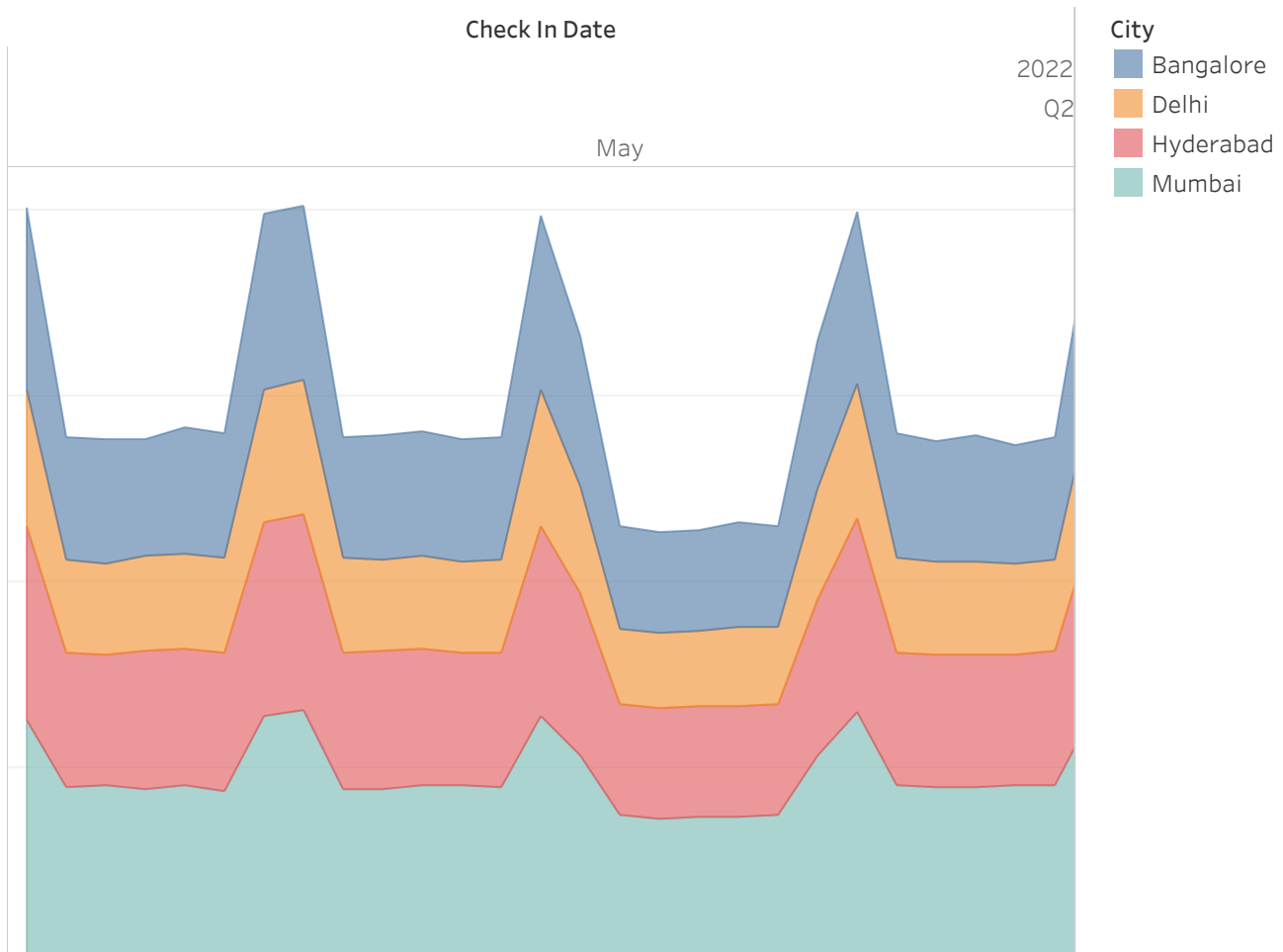
Category and % of Total Revenue (fact_bookings (fact_bookings)). Color shows details about Category. Size shows Revenue (fact_bookings (fact_bookings)). The marks are labeled by Category and % of Total Revenue (fact_bookings (fact_bookings)).

8.Successful bookings by city



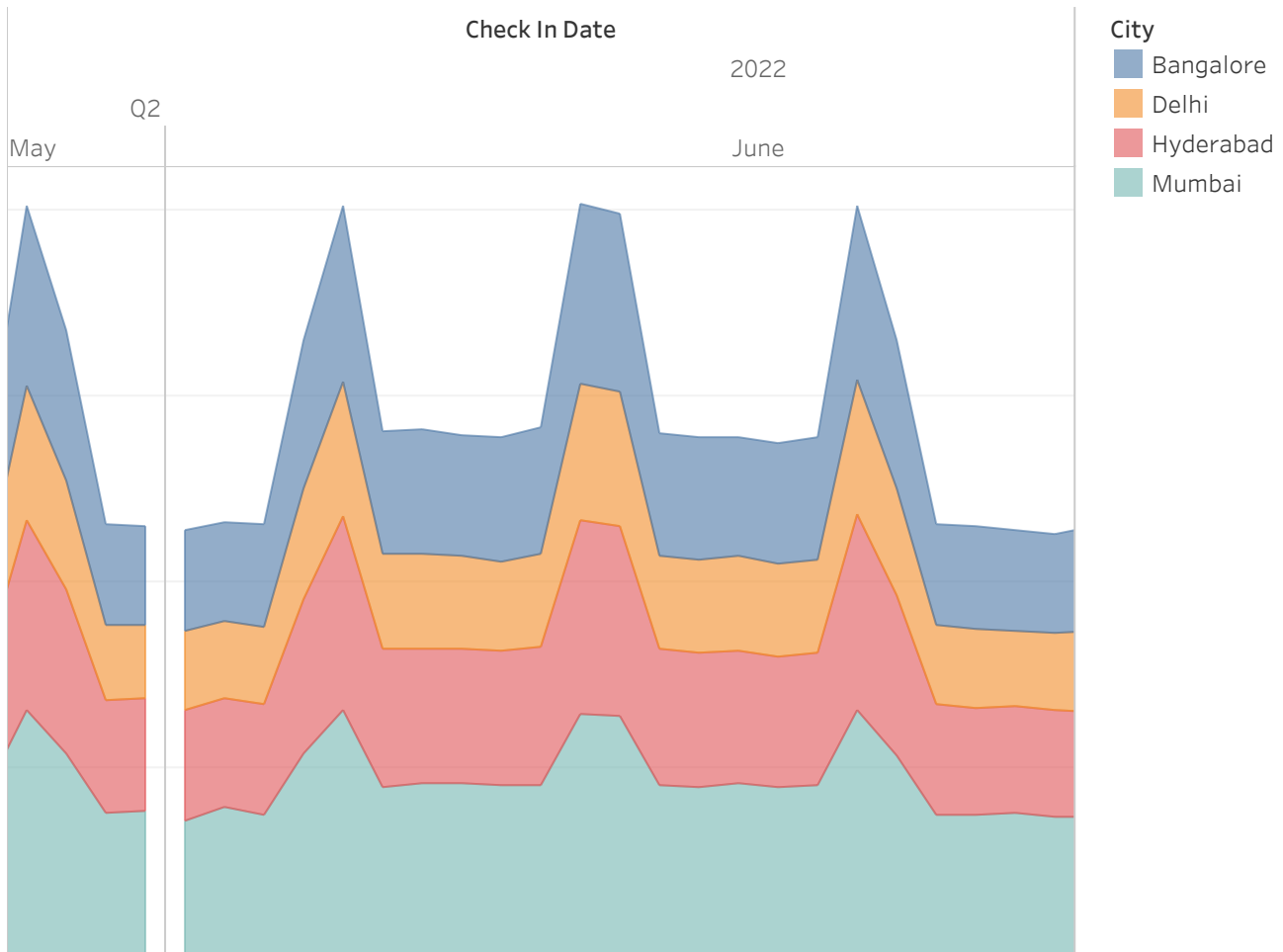
Map based on Longitude (generated) and Latitude (generated). Color shows details about City. The marks are labeled by City and sum of Successful Bookings (Sheet1 (fact_aggregated_booking)).

9.Successful booking by date wise



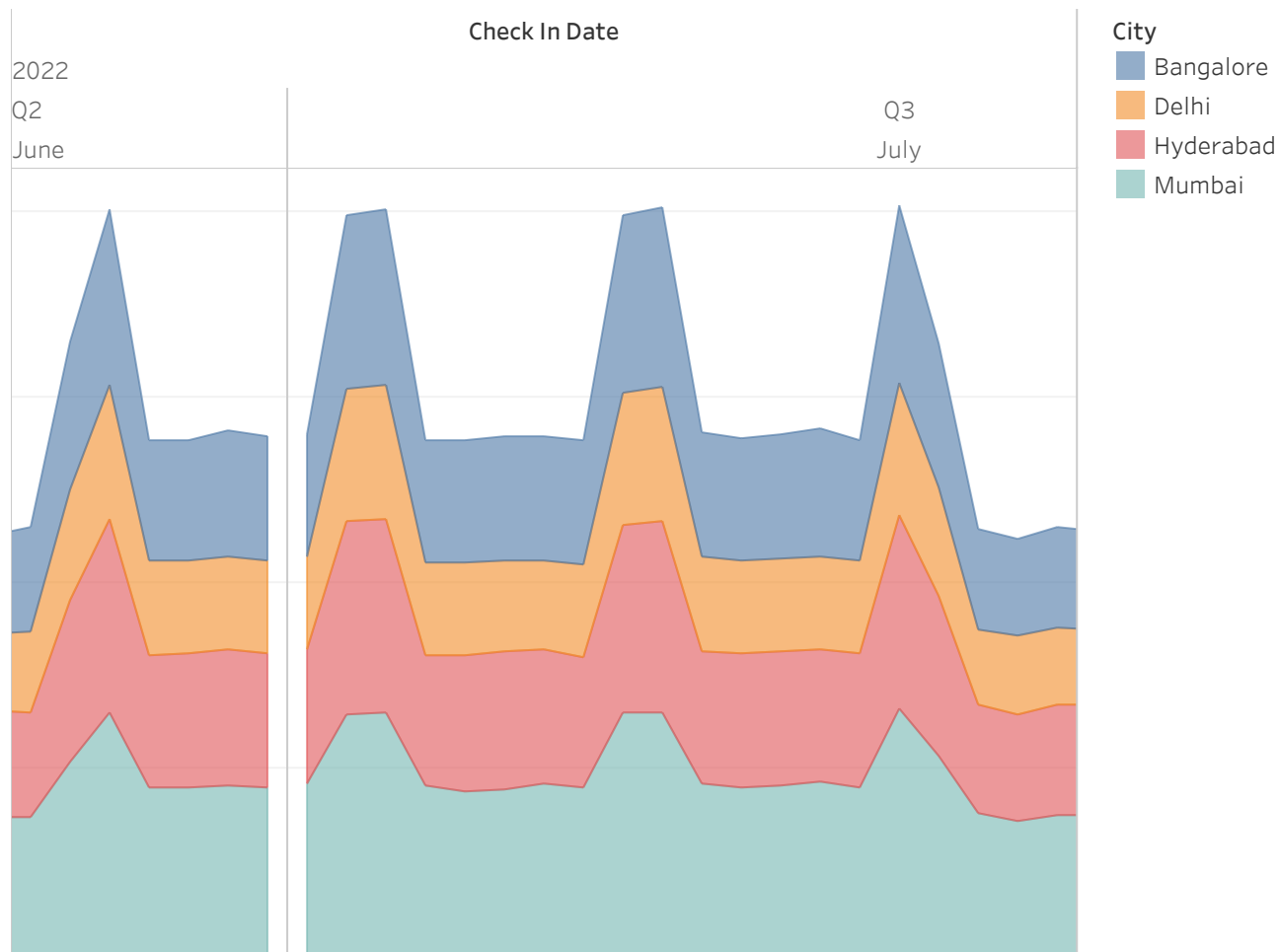
Sum of Successful Bookings for each Check In Date Day broken down by Check In Date Year, Check In Date Quarter and Check In Date Month. Color shows details about City (Sheet1 (dim_hotel)).

9. Successful booking by date wise



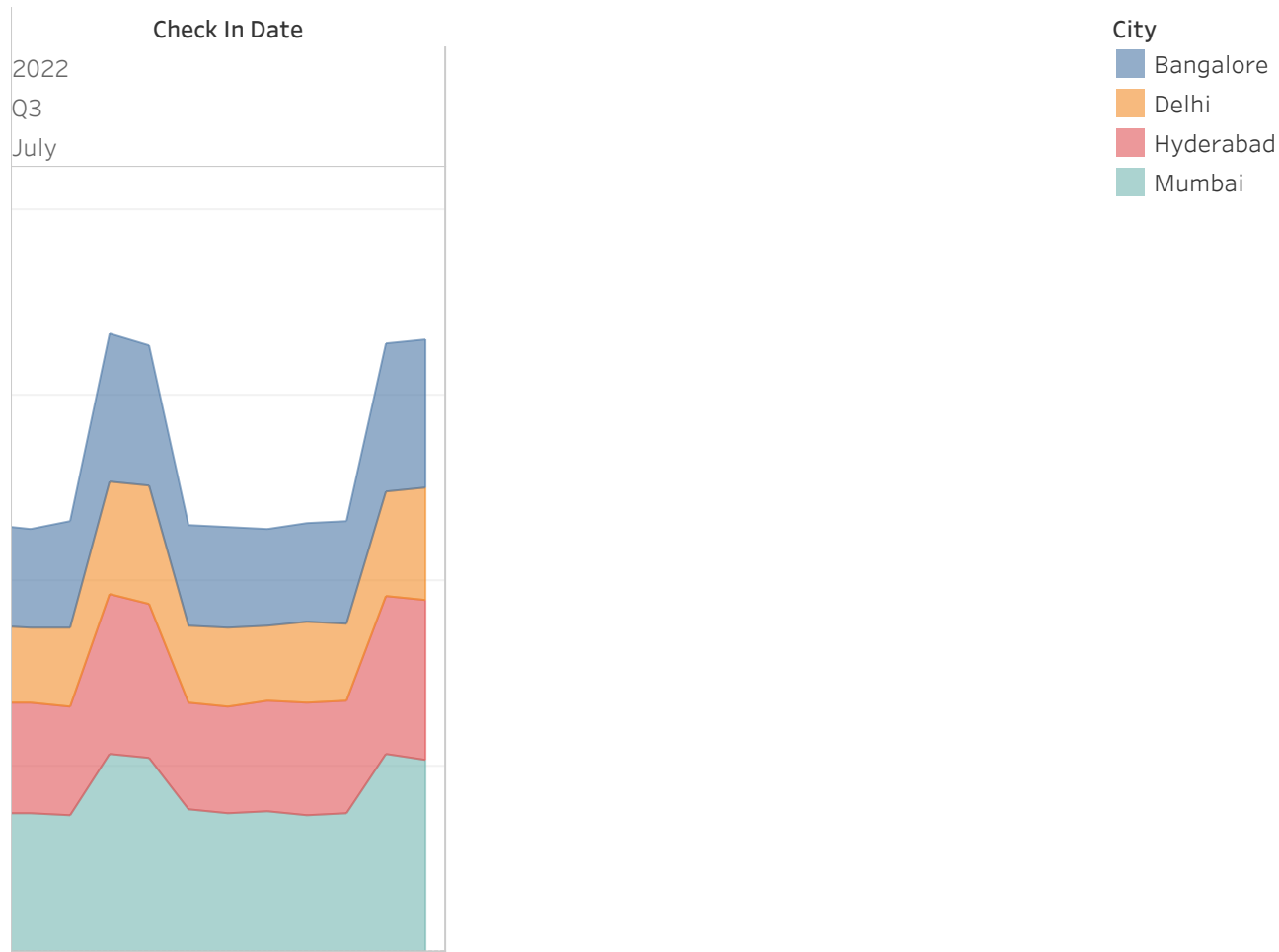
Sum of Successful Bookings for each Check In Date Day broken down by Check In Date Year, Check In Date Quarter and Check In Date Month. Color shows details about City (Sheet1 (dim_hotel)).

9.Successful booking by date wise



Sum of Successful Bookings for each Check In Date Day broken down by Check In Date Year, Check In Date Quarter and Check In Date Month. Color shows details about City (Sheet1 (dim_hotel)).

9.Successful booking by date wise



Sum of Successful Bookings for each Check In Date Day broken down by Check In Date Year, Check In Date Quarter and Check In Date Month. Color shows details about City (Sheet1 (dim_hotel)).

10.Total revenue for the hotels

\$1,708.77

Revenue.

10.Total revenue for the hotels

M

Revenue.

11.Total successful bookings

134.59K

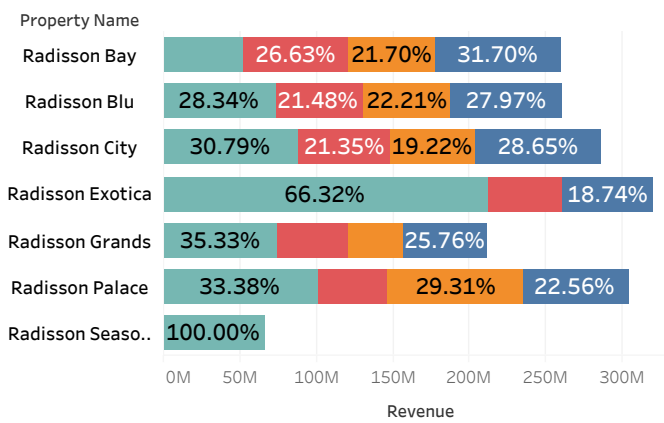
Sum of Successful Bookings.

11.Total successful bookings

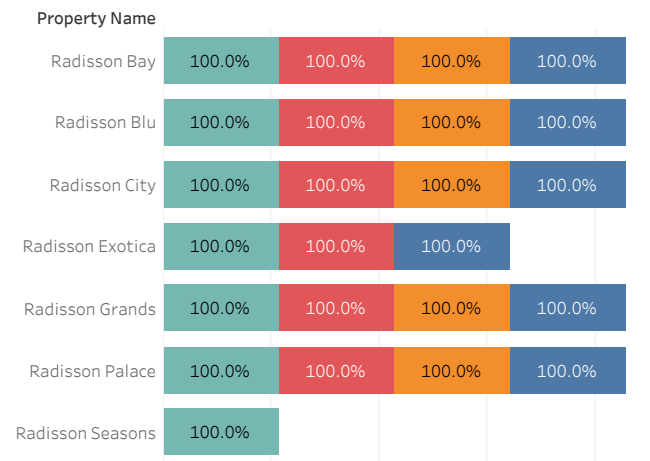
Sum of Successful Bookings.

Occupancy in %

1.Revenue split by city



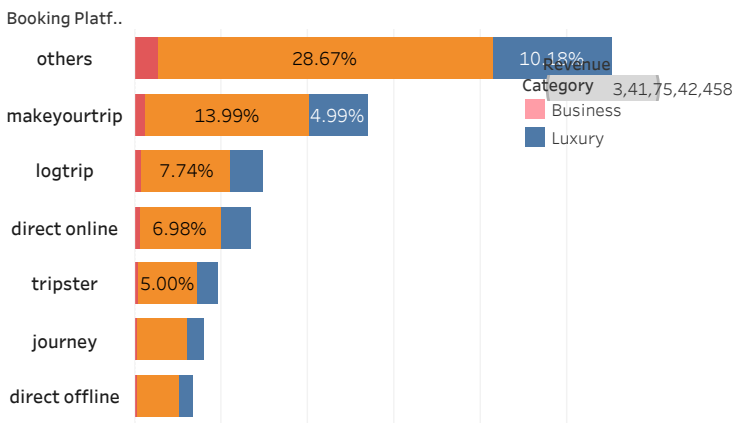
2. Occupancy split by city



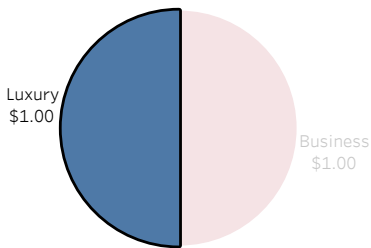
4.Revenue by room class



5.Booking % by platform



7. Revenue contribution % by category



8.Successful bookings by city

