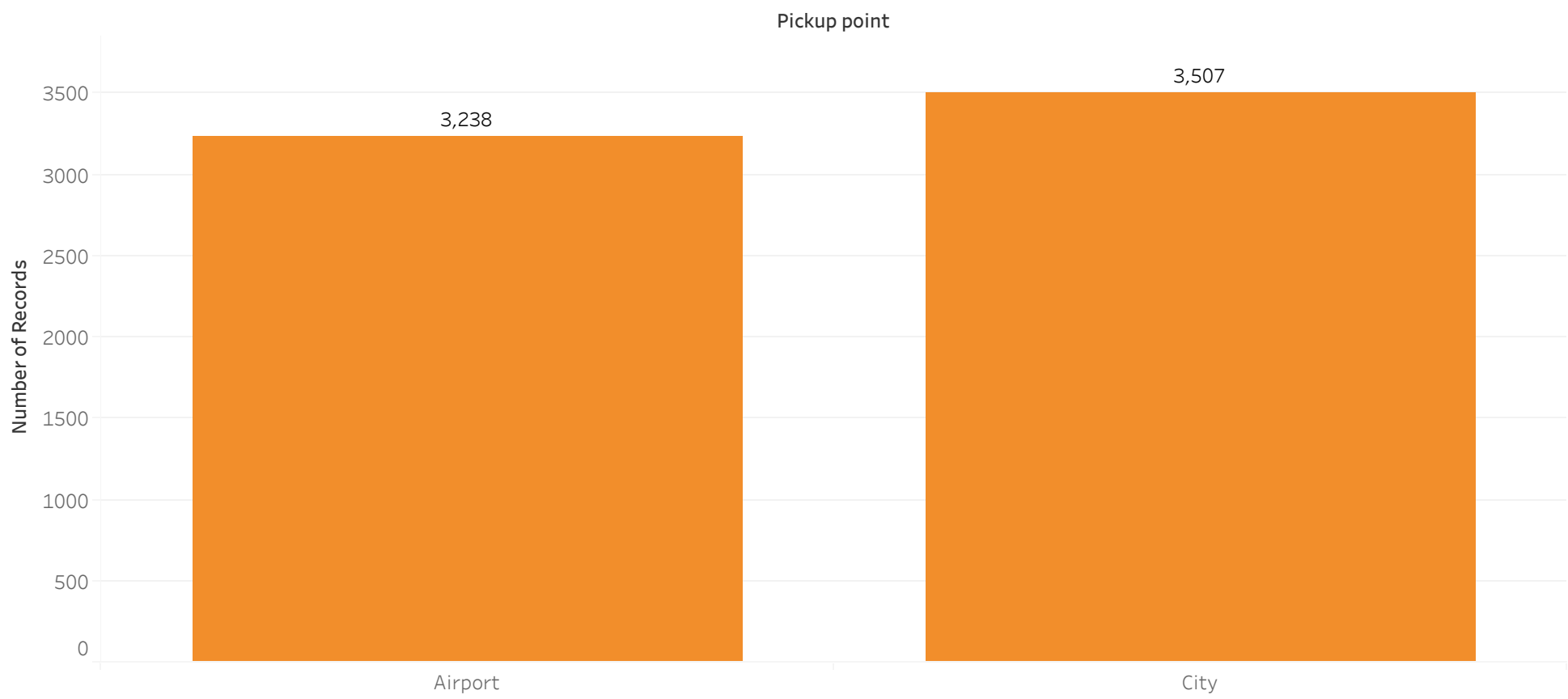
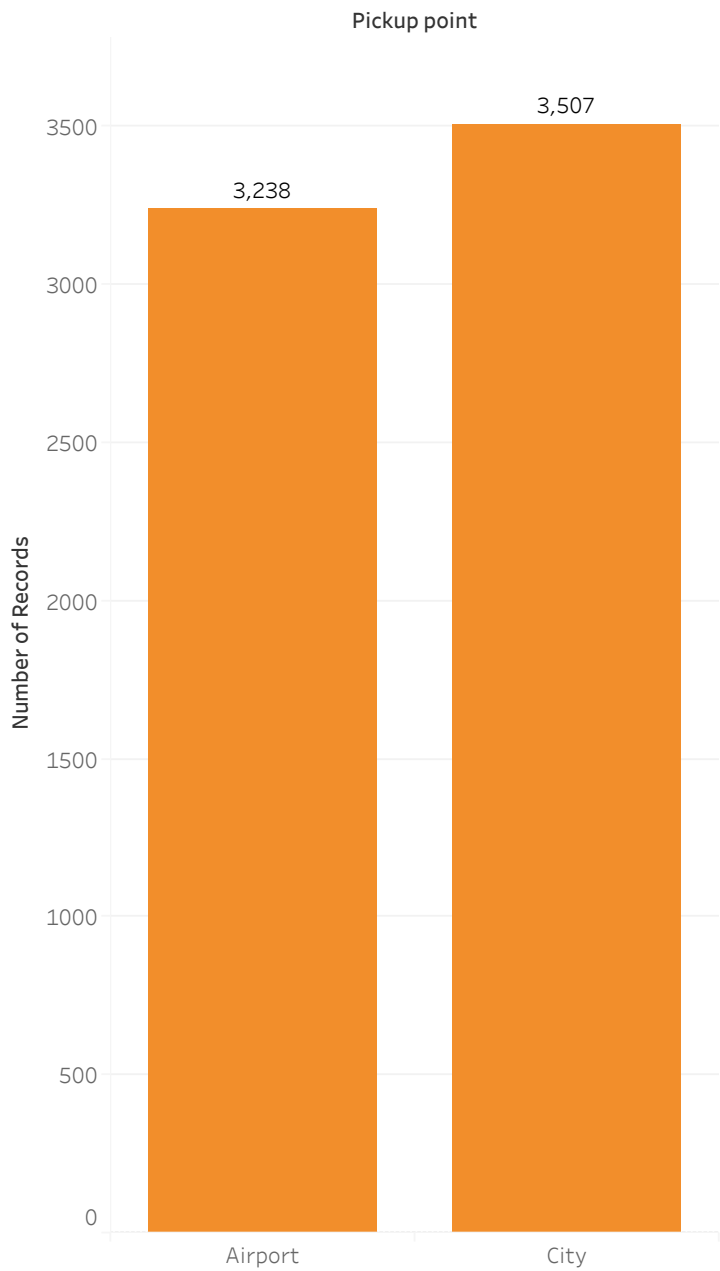


No. records categorised on the basis of Pickup point

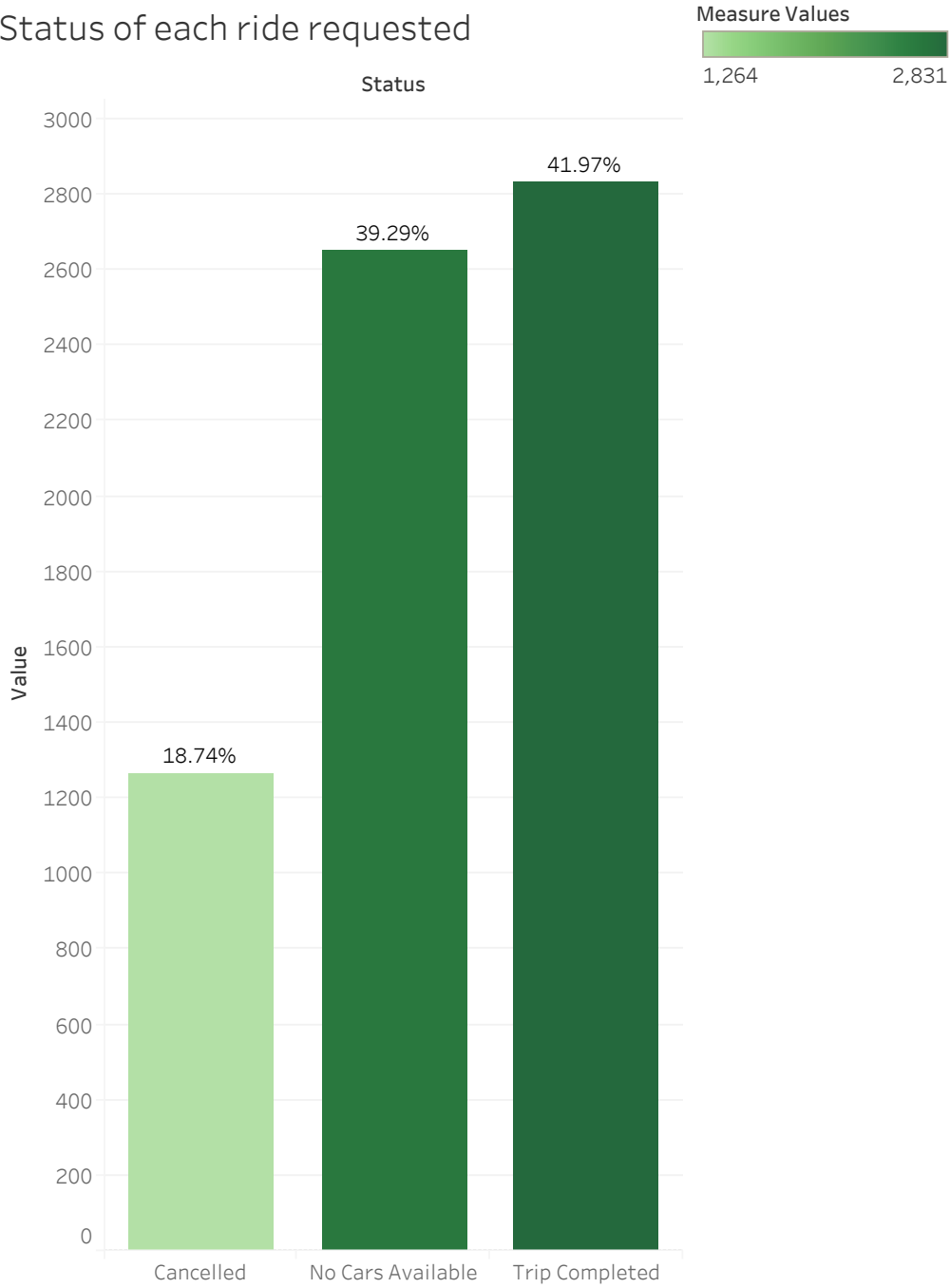


Sum of Number of Records for each Pickup point. The marks are labeled by sum of Number of Records.

No. records categorised on the basis of Pickup point

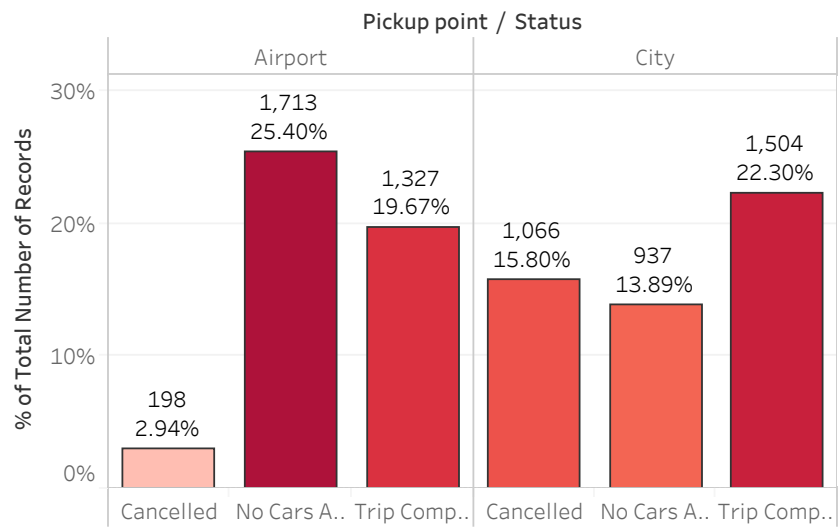


Status of each ride requested

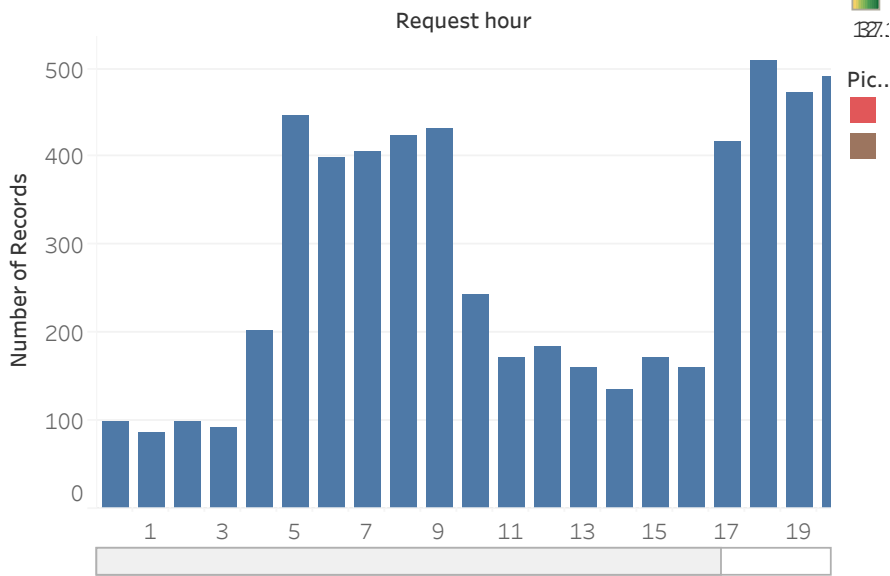


Ride requests based on hour and pickup point

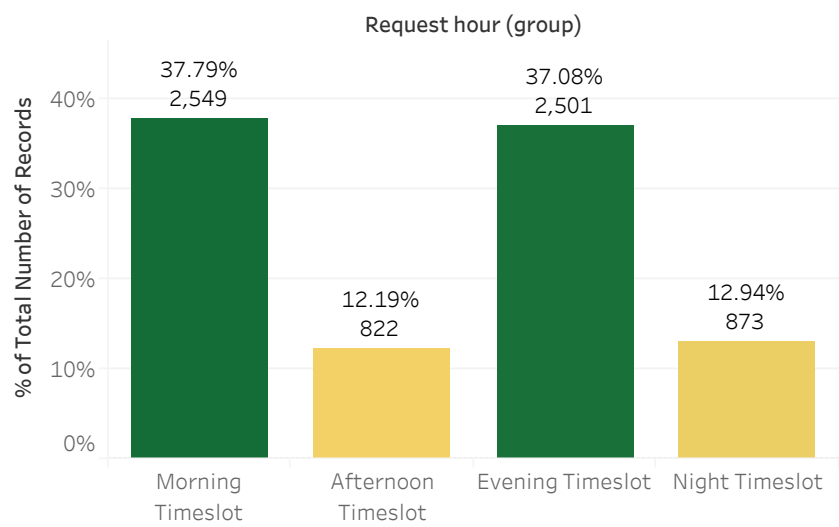
Percentage categorization on the basis of pickup point and status of each requested ride



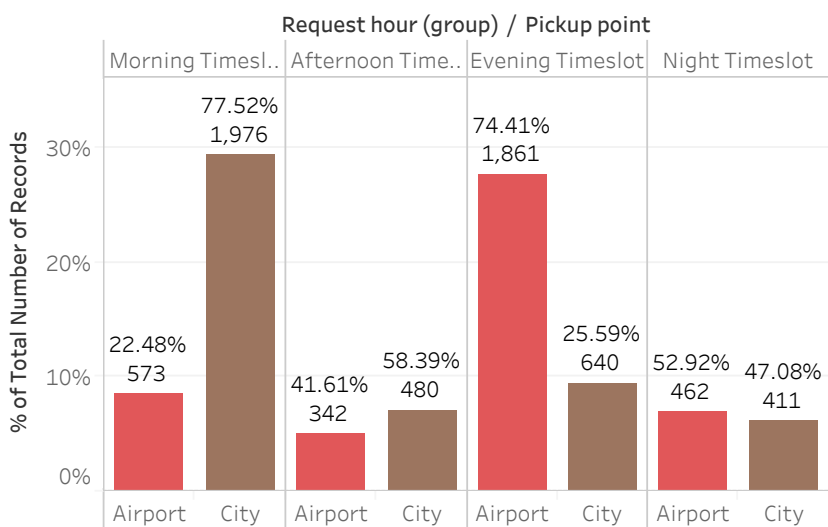
Requested ride at each hour



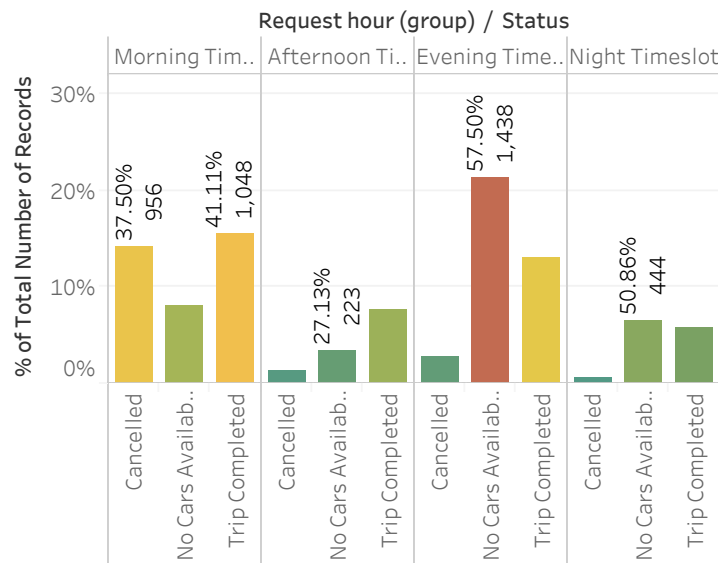
Count and percentage of ride requests on the basis of timeslots(Group by major timeslots)



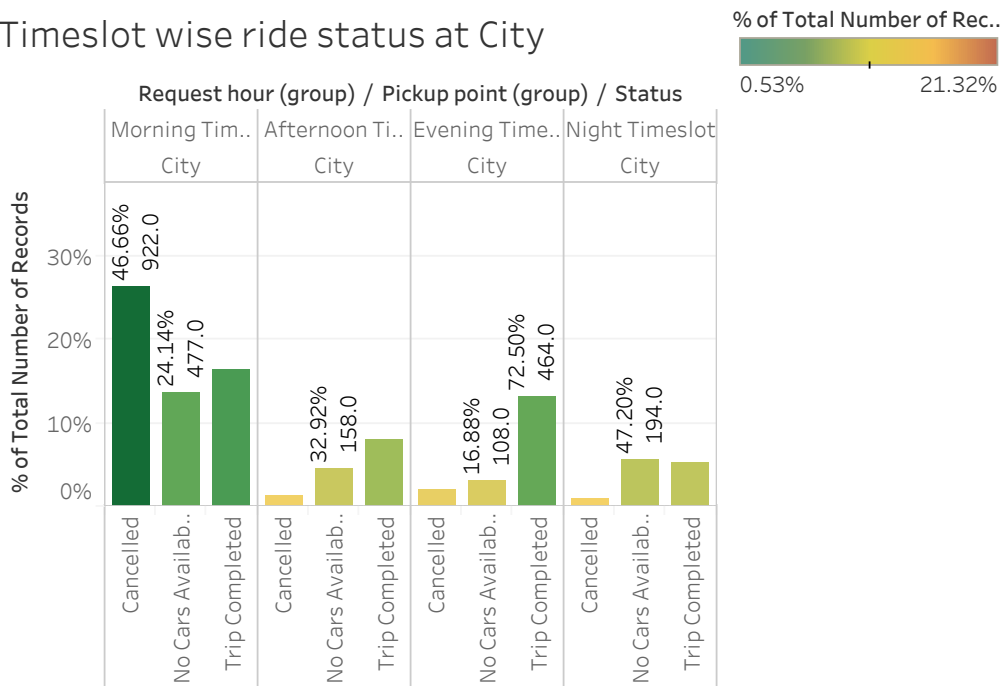
Timeslot wise ride requests at different pickup points



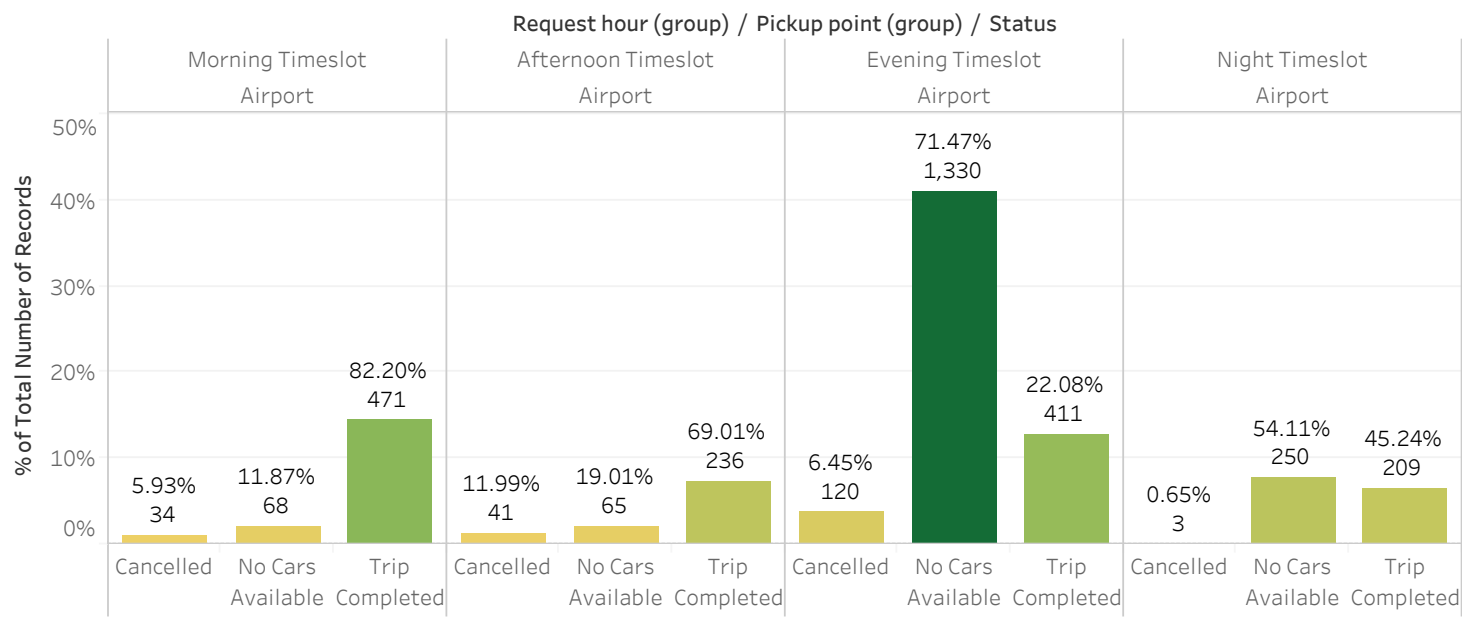
Overall requested ride status at different timeslots



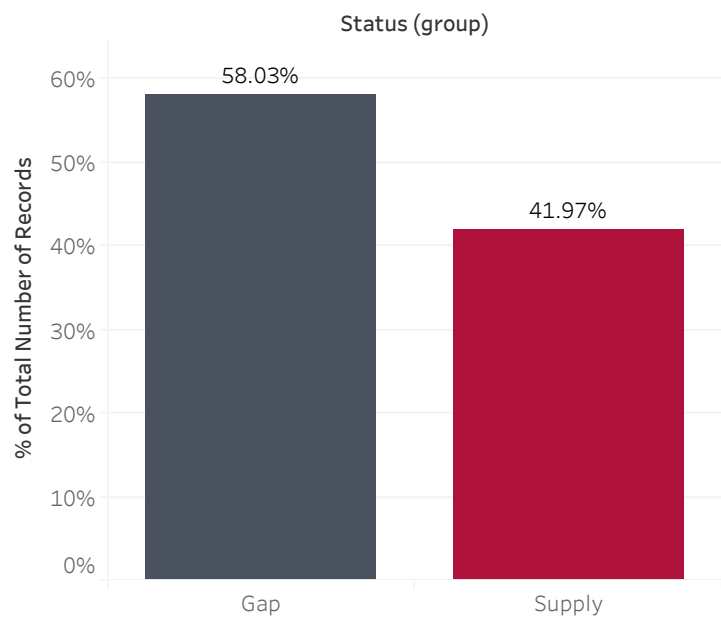
Timeslot wise ride status at City



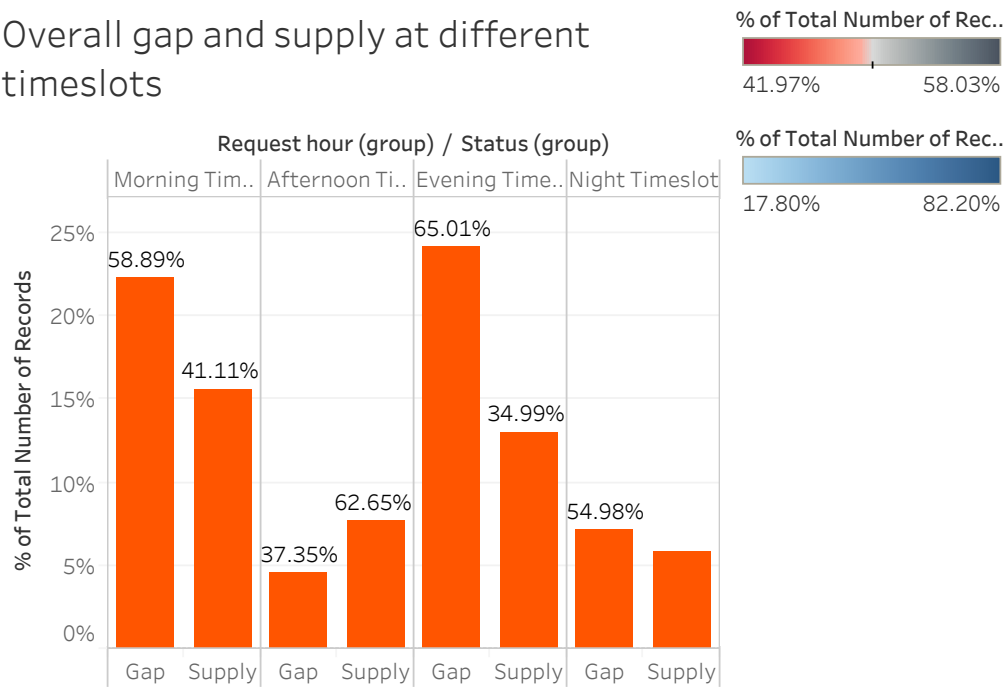
Timeslot wise ride status at Airport



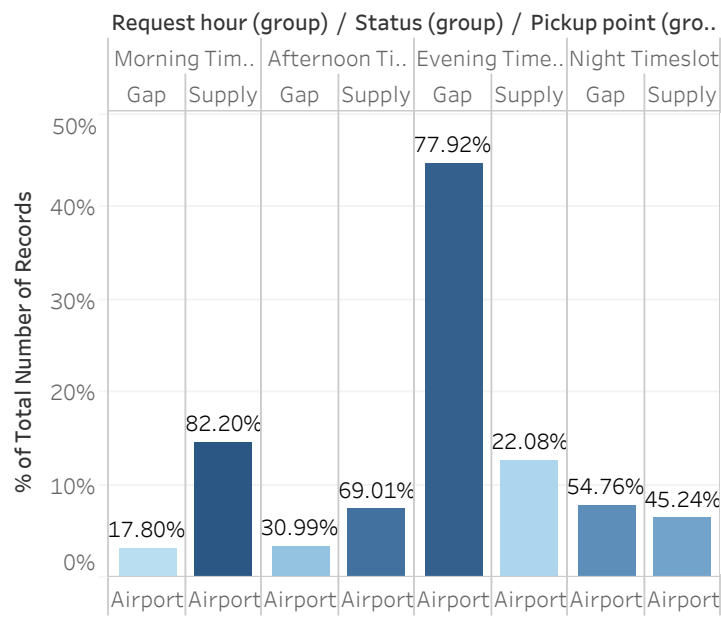
Gap & Supply



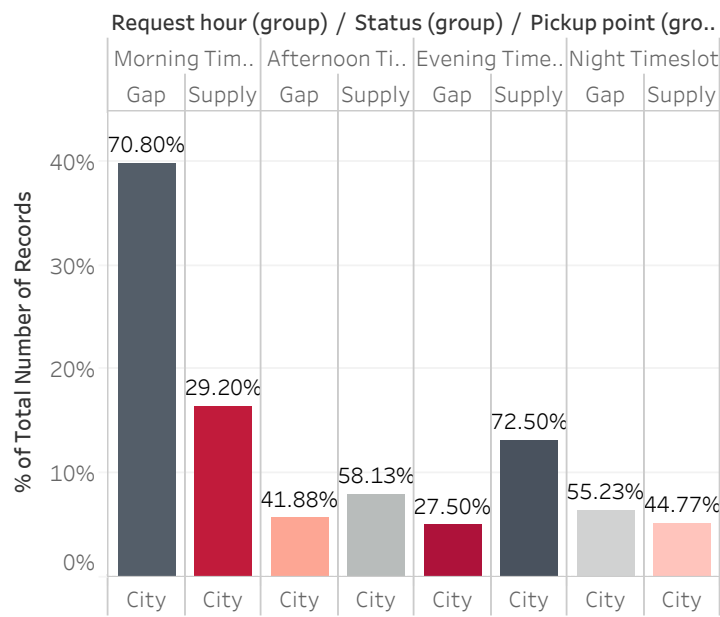
Overall gap and supply at different timeslots



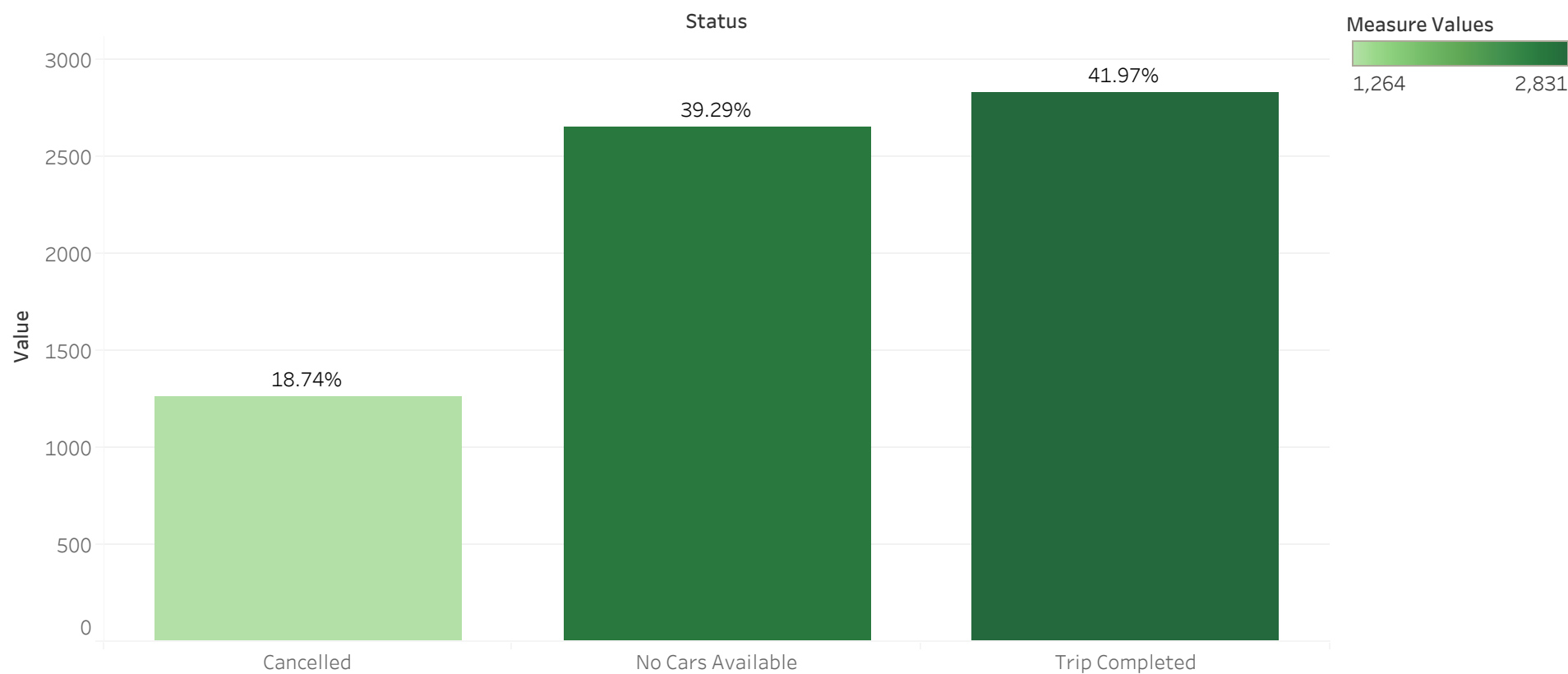
Timeslot wise supply gap at Airport



Timeslot wise supply gap at City

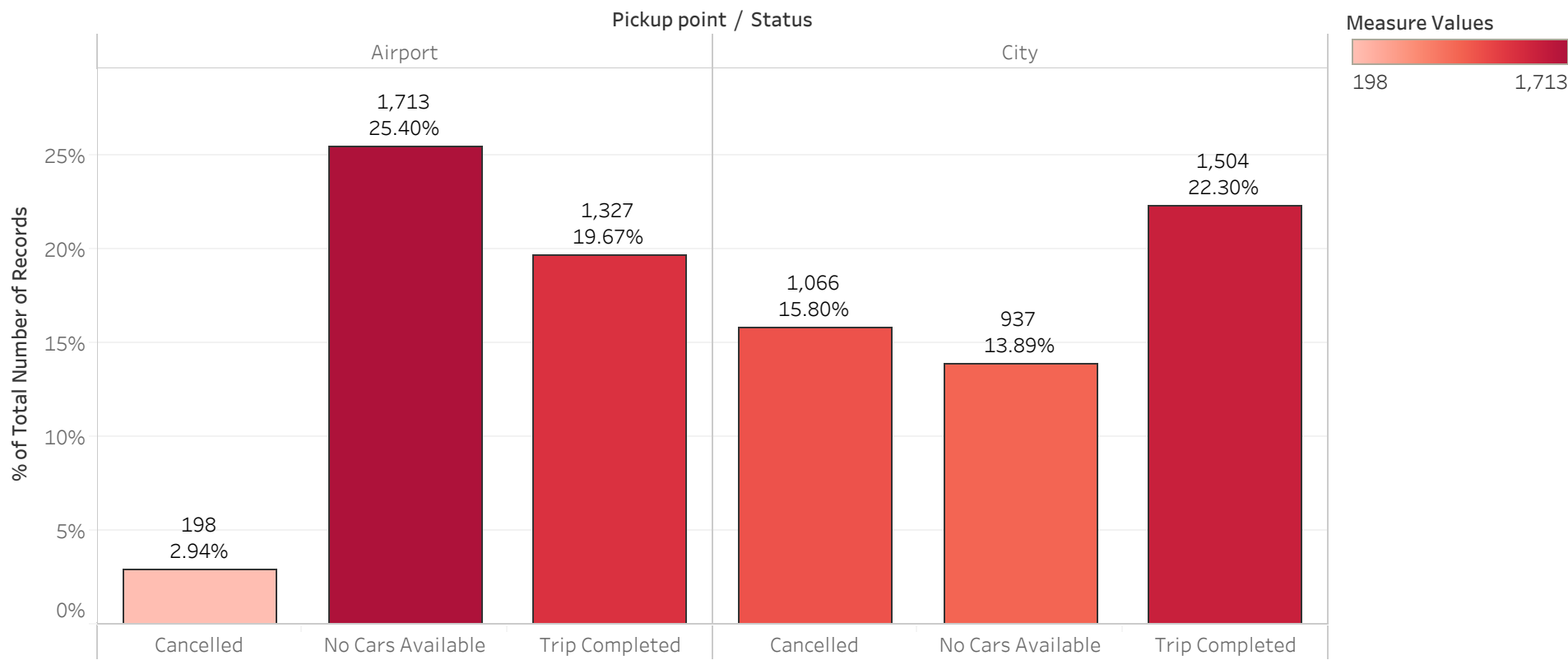


Status of each ride requested



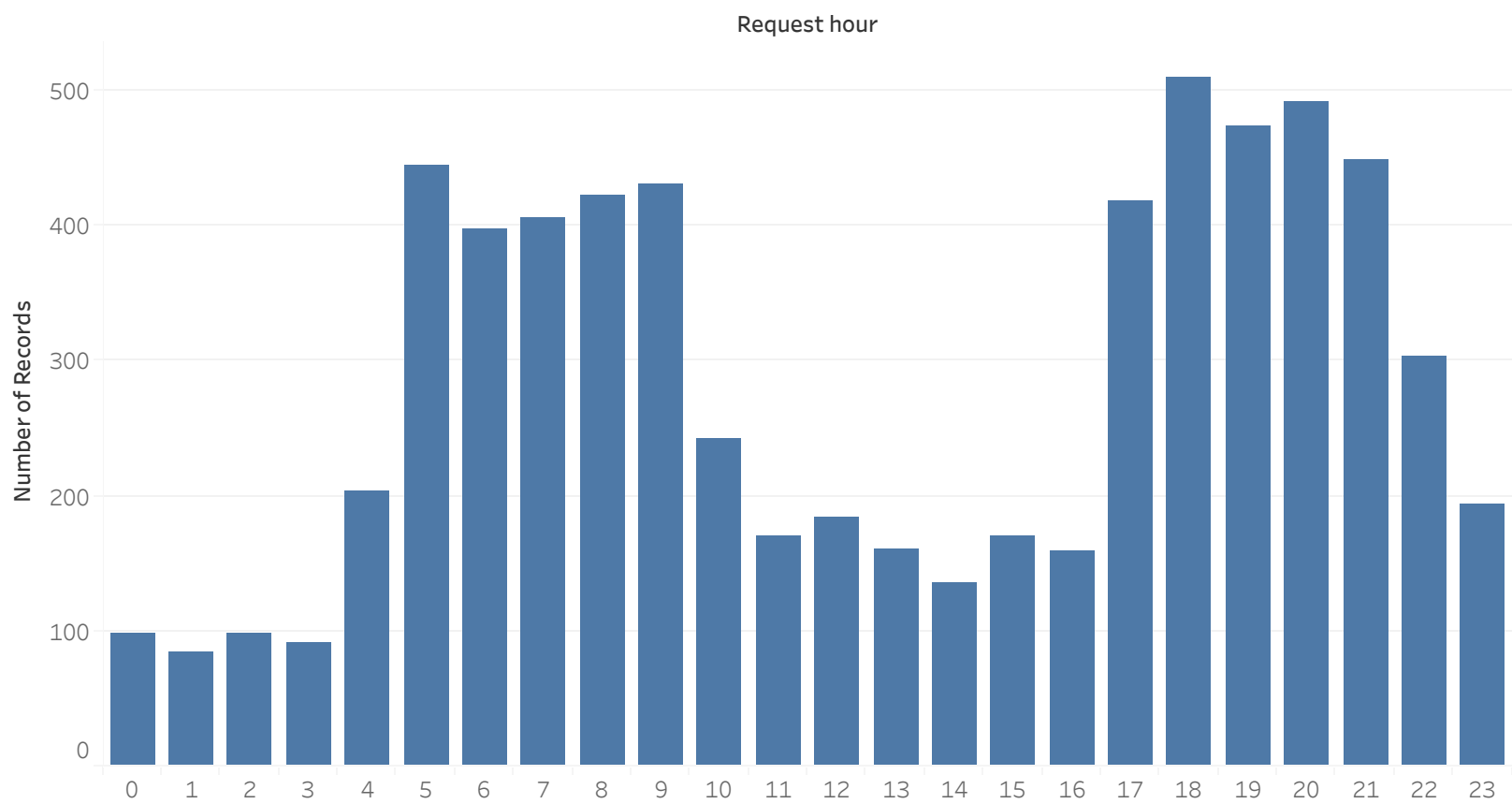
Number of Records for each Status. Color shows Number of Records. The marks are labeled by % of Total Number of Records.

Percentage categorization on the basis of pickup point and status of each requested ride



% of Total Number of Records for each Status broken down by Pickup point. Color shows Number of Records. The marks are labeled by Number of Records and % of Total Number of Records. The data is filtered on Action (Request hour) and Action (Request hour (group)). The Action (Request hour) filter keeps 24 members. The Action (Request hour (group)) filter keeps 4 members.

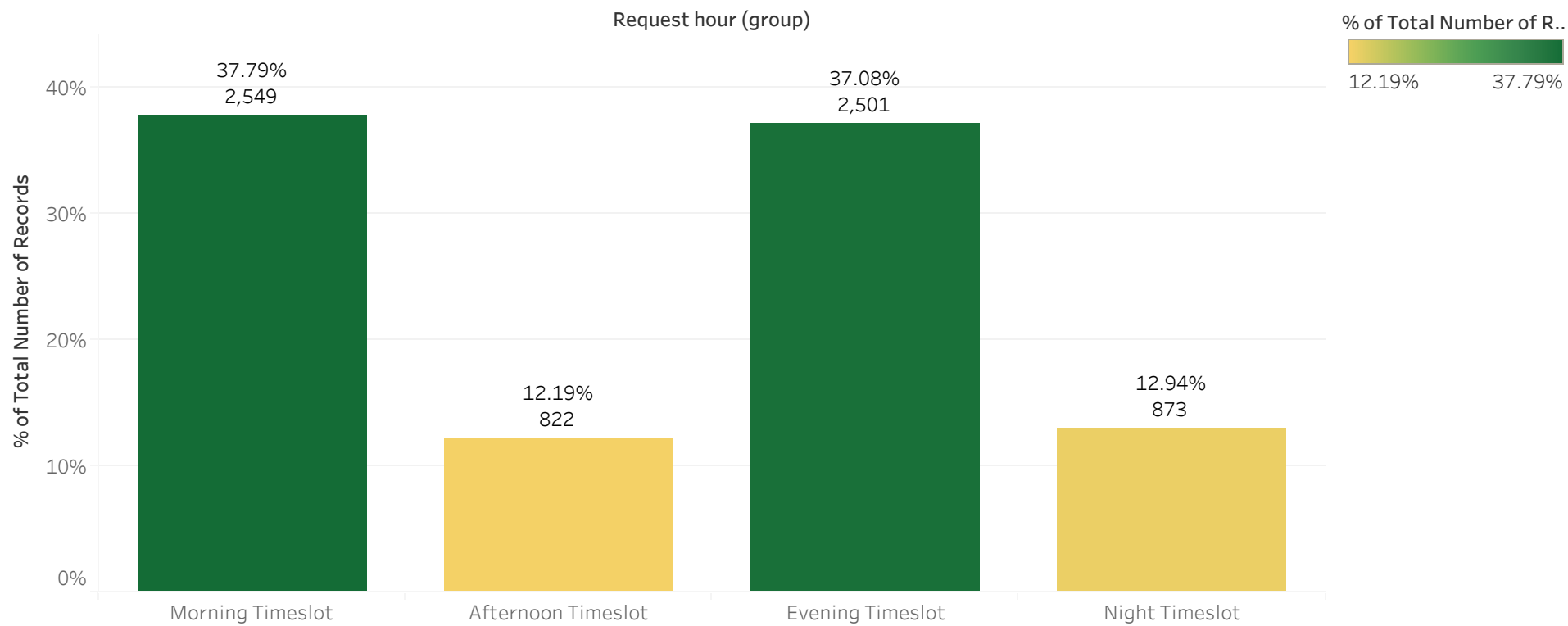
Requested ride at each hour



Sum of Number of Records for each Request hour. The data is filtered on Action (Pickup point,Status) and Action (Request hour (group)). The Action (Pickup point,Status) filter keeps 6 members. The Action (Request hour (group)) filter keeps 4 members.

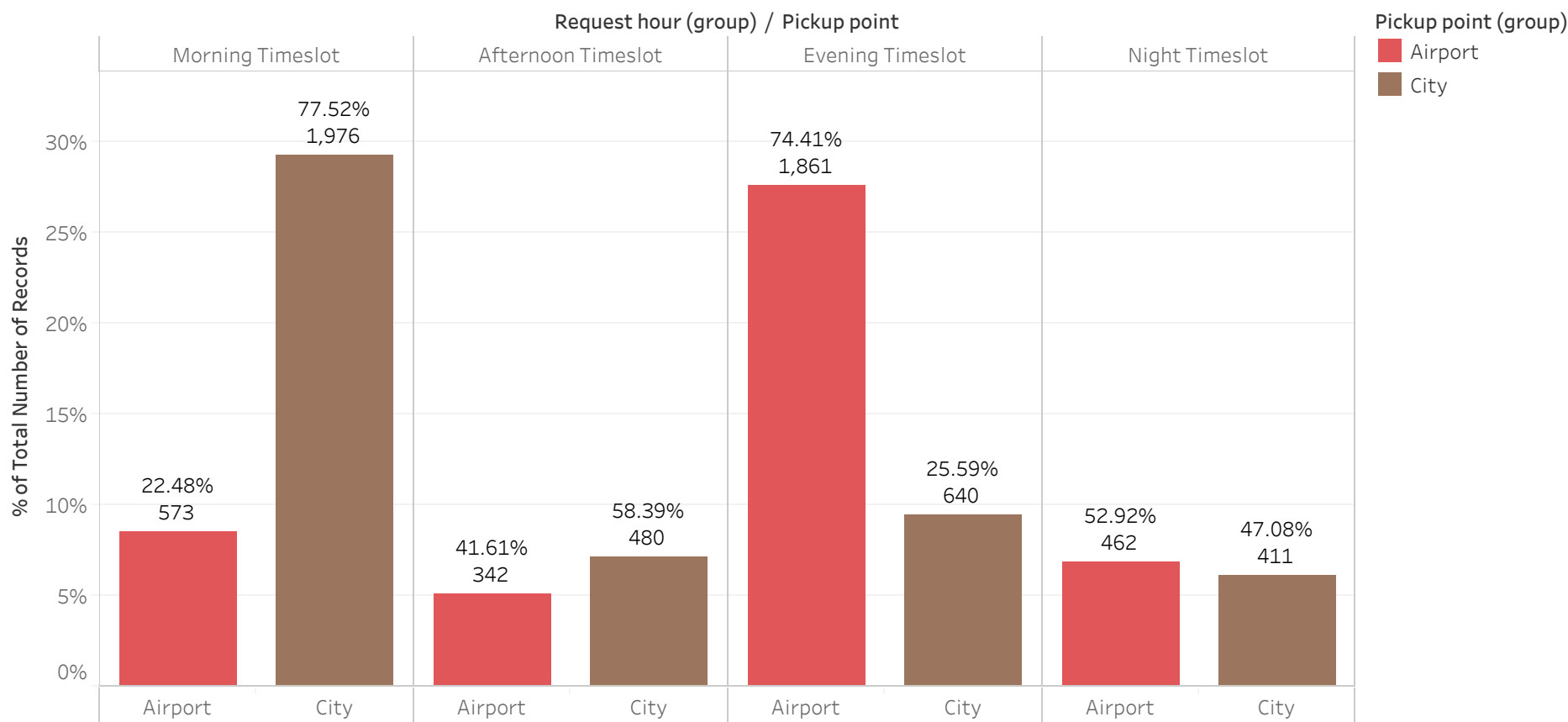


Count and percentage of ride requests on the basis of timeslots(Group by major timeslots)



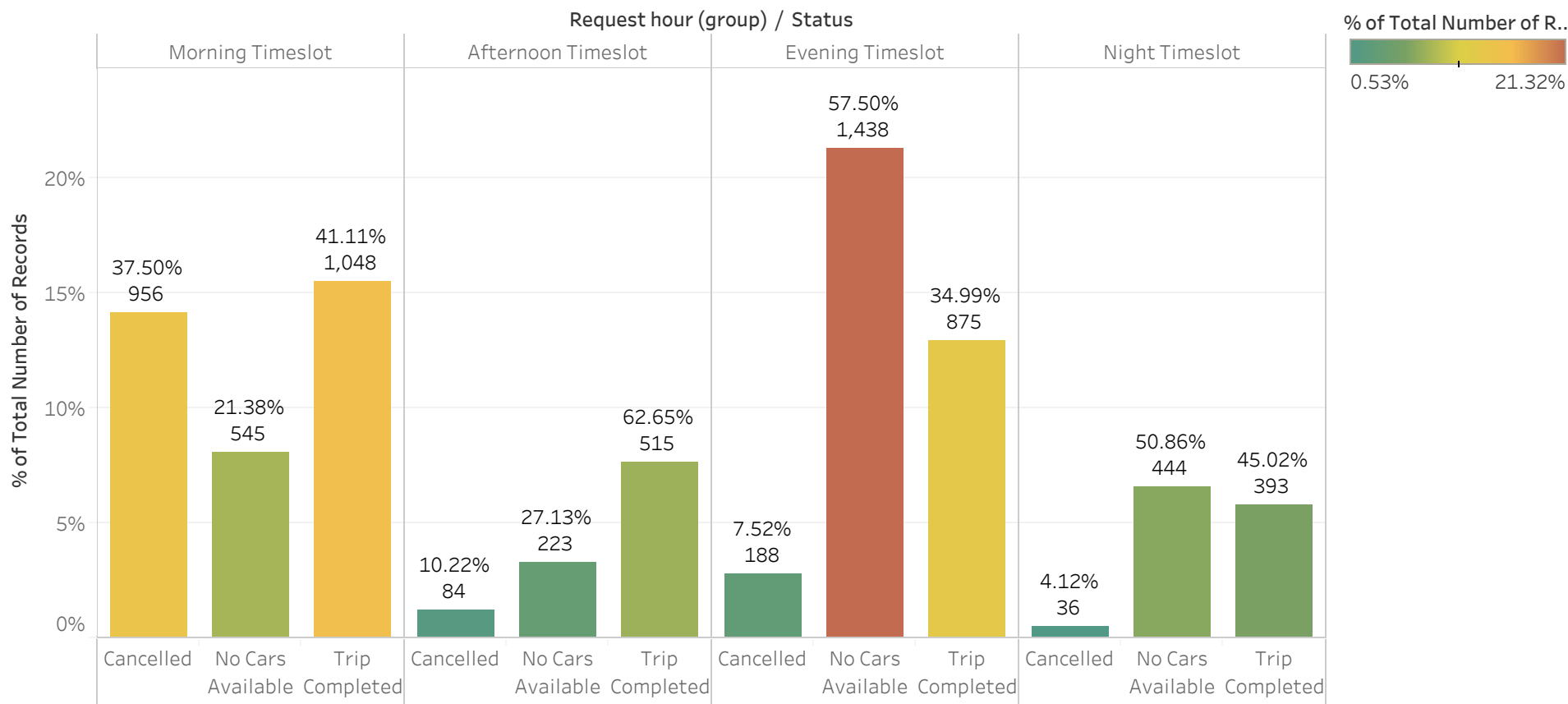
% of Total Number of Records for each Request hour (group). Color shows % of Total Number of Records. The marks are labeled by % of Total Number of Records and Number of Records. The data is filtered on Action (Pickup point,Status) and Action (Request hour). The Action (Pickup point,Status) filter keeps 6 members. The Action (Request hour) filter keeps 24 members.

Timeslot wise ride requests at different pickup points



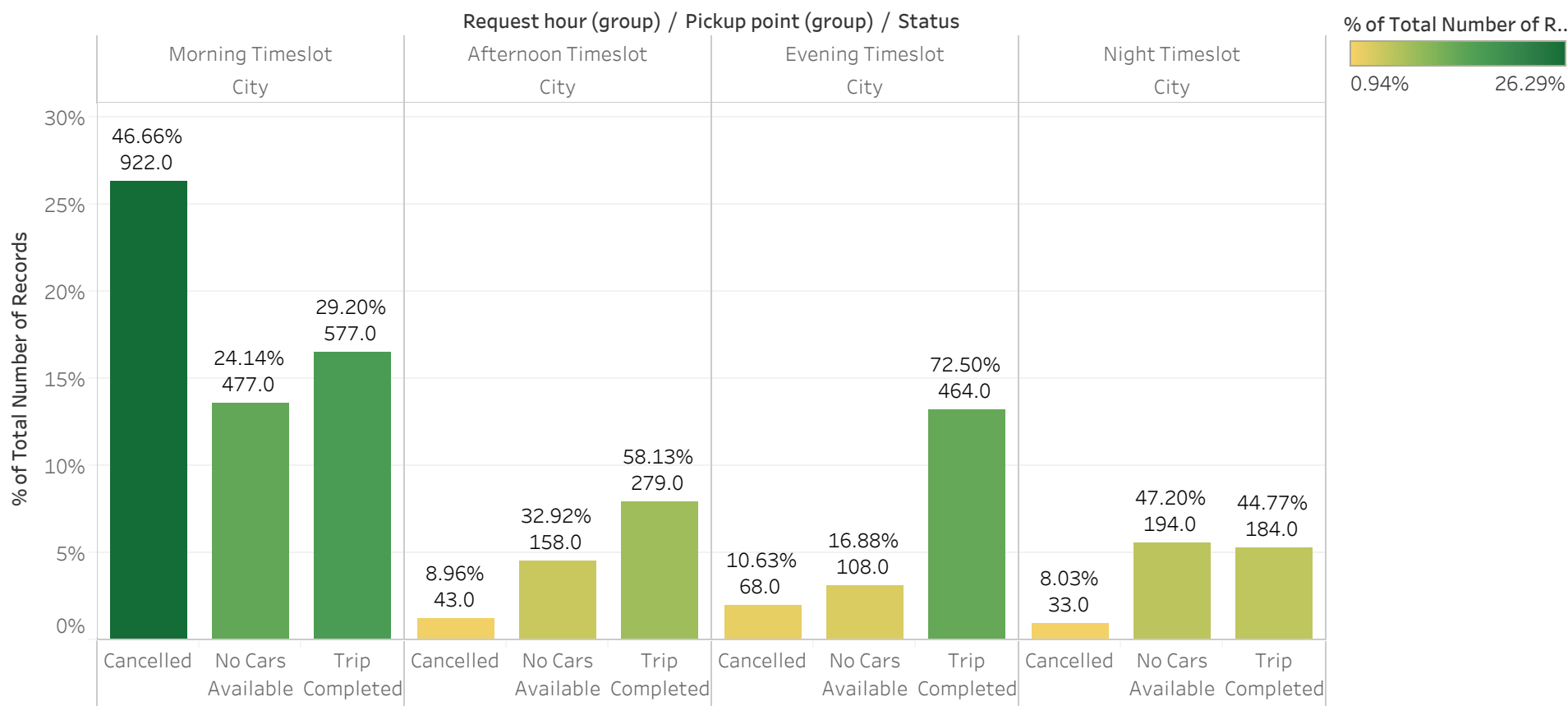
% of Total Number of Records for each Pickup point broken down by Request hour (group). Color shows details about Pickup point (group). The marks are labeled by % of Total Number of Records and Number of Records. The data is filtered on Action (Pickup point,Status) and Action (Request hour). The Action (Pickup point,Status) filter keeps 6 members. The Action (Request hour) filter keeps 24 members. The view is filtered on Action (Request hour (group)), which keeps 4 members.

Overall requested ride status at different timeslots



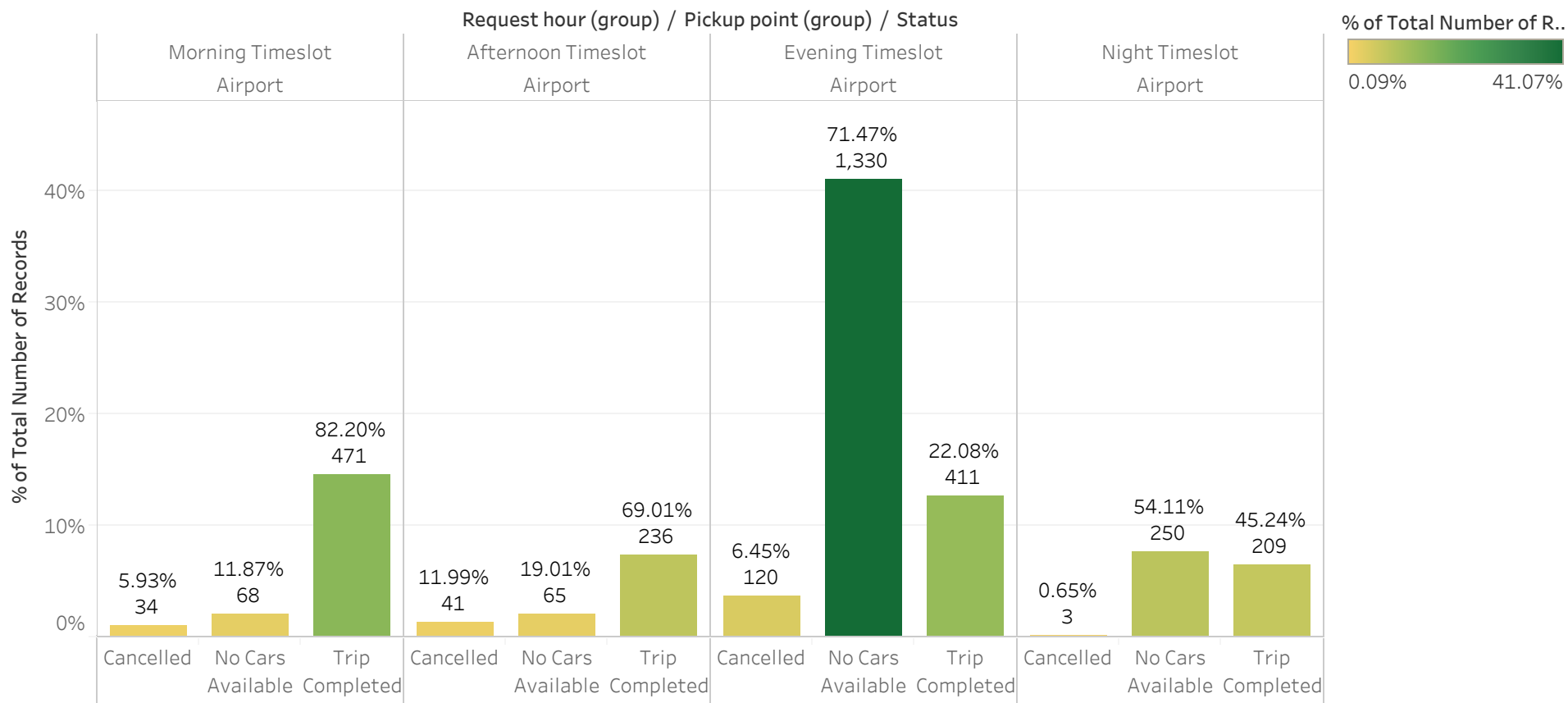
% of Total Number of Records for each Status broken down by Request hour (group). Color shows % of Total Number of Records. The marks are labeled by % of Total Number of Records and Number of Records.

Timeslot wise ride status at City



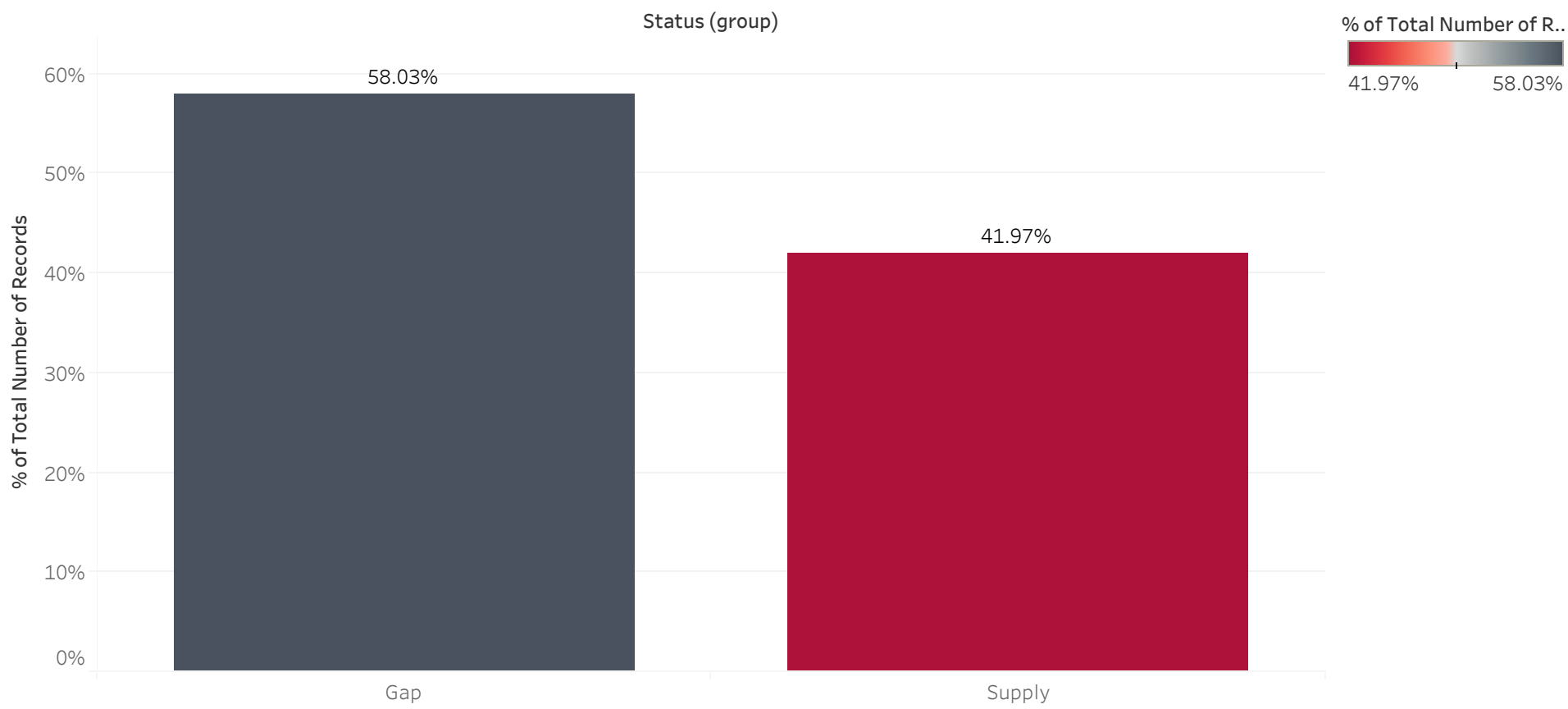
% of Total Number of Records for each Status broken down by Request hour (group) and Pickup point (group). Color shows % of Total Number of Records. The marks are labeled by % of Total Number of Records and Number of Records. The view is filtered on Pickup point (group), which keeps City.

Timeslot wise ride status at Airport



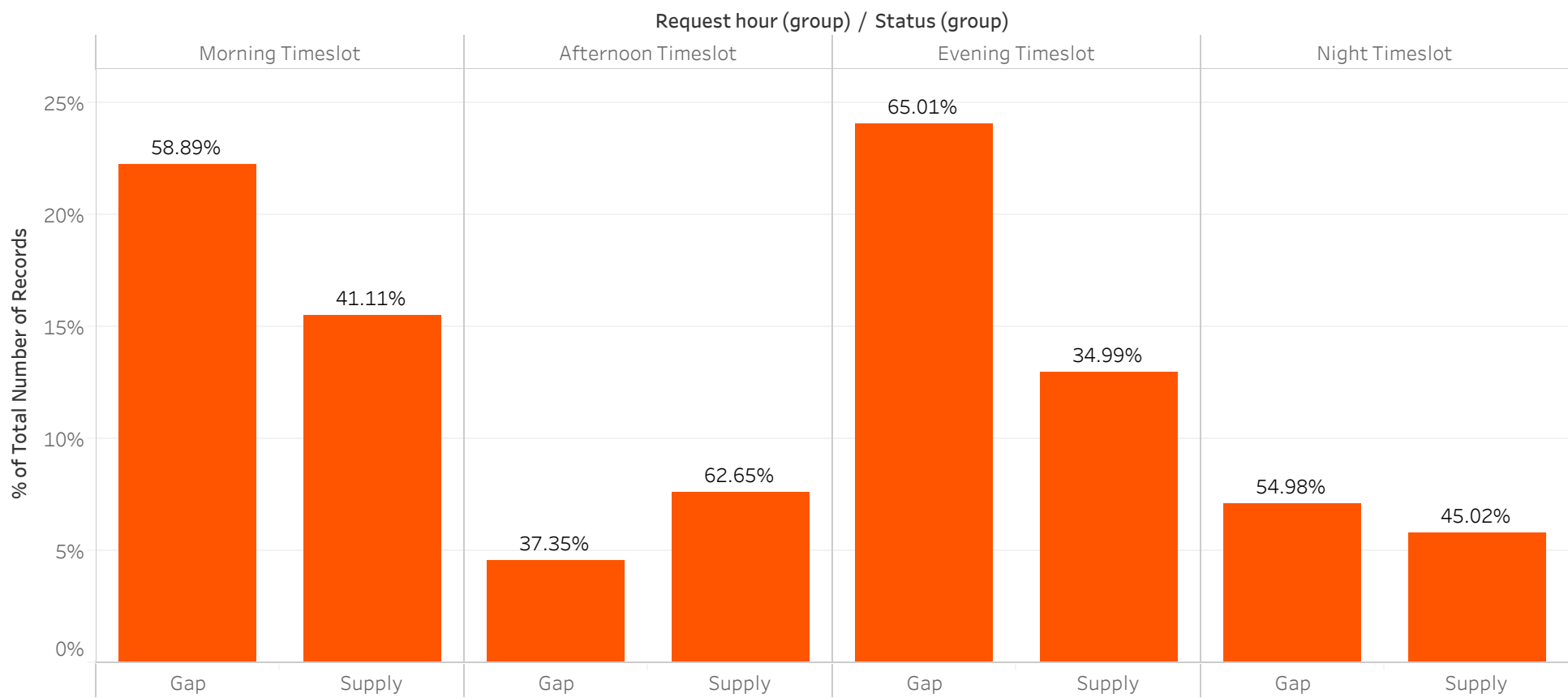
% of Total Number of Records for each Status broken down by Request hour (group) and Pickup point (group). Color shows % of Total Number of Records. The marks are labeled by % of Total Number of Records and Number of Records. The view is filtered on Pickup point (group), which keeps Airport.

# Gap & Supply



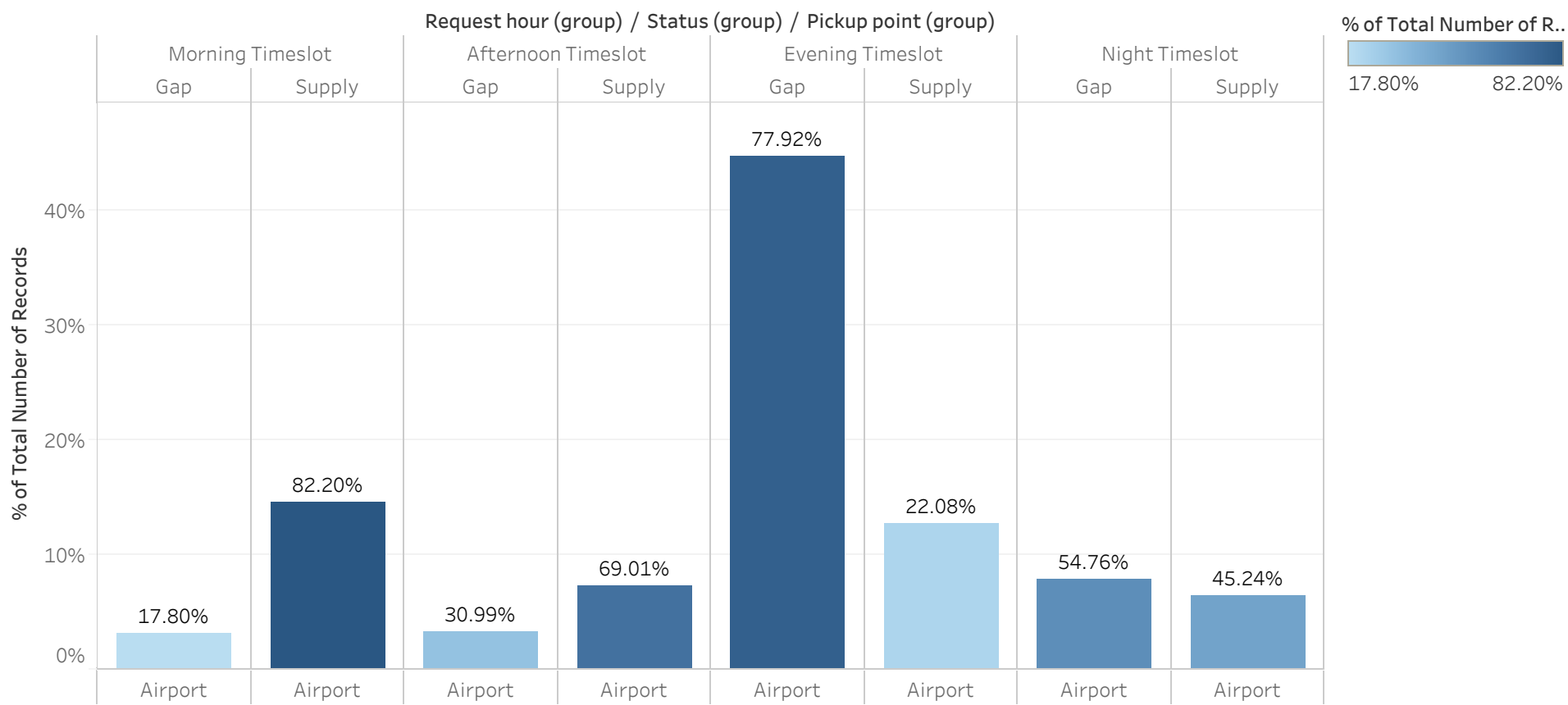
% of Total Number of Records for each Status (group). Color shows % of Total Number of Records. The marks are labeled by % of Total Number of Records.

Overall gap and supply at different timeslots



% of Total Number of Records for each Status (group) broken down by Request hour (group). The marks are labeled by % of Total Number of Records.

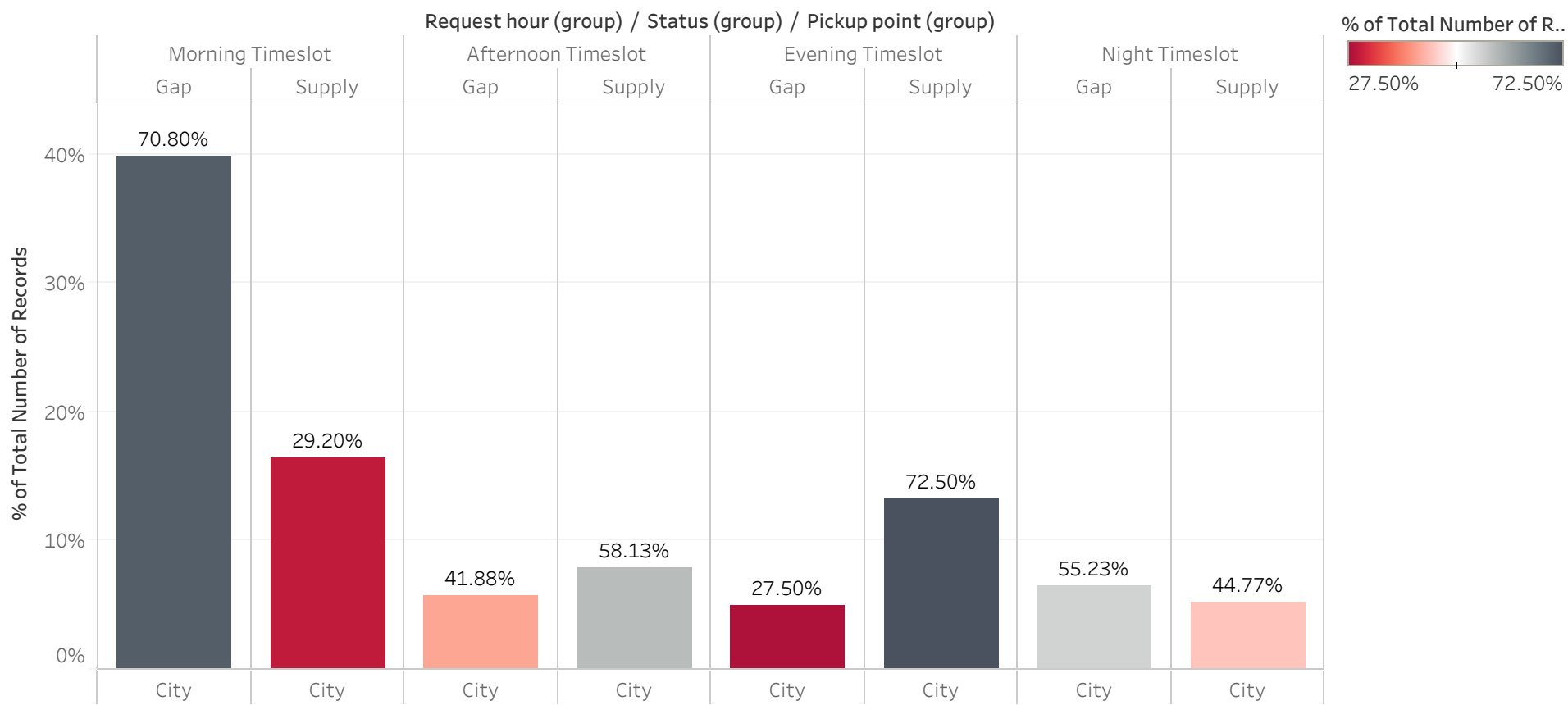
Timeslot wise supply gap at Airport



% of Total Number of Records for each Pickup point (group) broken down by Request hour (group) and Status (group). Color shows % of Total Number of Records. The marks are labeled by % of Total Number of Records. The view is filtered on Pickup point (group), which keeps Airport.



Timeslot wise supply gap at City



% of Total Number of Records for each Pickup point (group) broken down by Request hour (group) and Status (group). Color shows % of Total Number of Records. The marks are labeled by % of Total Number of Records. The view is filtered on Pickup point (group), which keeps City.