

SQL PROJECT- BOOKING INSIGHTS

- Q 1. Retrieve all bookings made by user 'u1'.
- Q 2. Find the total number of bookings for each user.
- Q 3. List all users who have made hotel bookings.
- Q 4. Calculate the total number of flight bookings.
- Q 5. Find the most recent booking date.
- Q 6. List all bookings made in the month of April 2022.
- Q 7. Calculate the number of bookings for each segment.
- Q 8. Find the user who made the first booking.
- Q 09. Calculate the average number of bookings per month for the year 2022.
- Q 10. Write a query to identify users whose first booking was a hotel booking.
- Q 11. Write a query to calculate the days between first and last booking of each user.
- Q 12. Write a query to count the number of flight and hotel bookings in each of the user segments
for the year 2022.
- Q 13. Calculate the average number of bookings per user.
- Q 14. Find the users who have made both flight and hotel bookings.
- Q 15. List all flight bookings made by users in segment 's1'.
- Q 16. Calculate the percentage of hotel bookings out of the total bookings.
- Q 17. List all bookings made by users who have made more than 5 bookings.

Q 18. Find the top 10 users by number of bookings.

Q 19. Write a query to find the total number of bookings made in each month of 2022.

Q 20. Retrieve the user who made the last booking.

Q 21. List all users who have not made any bookings in the year 2022.

Q 22. Write a SQL query to count no. of users per segment, no. of users who booked flight in April 2022.

Note: Solutions are provided in SQL File.