

Abstract

Today, there are so many people who make trips. The tourists are not only local peoples but also foreigners. They may stay for one night or for several nights at certain tourism destination. Especially in Bandung which has many tourism destinations, tourists who come from outside Bandung will seek for hotels to stay. However, the problem is there are a lot of hotels in Bandung which can make them have a hard time to choose the best place to stay that suit them the most.

The existence of these problems in the world of science there is a solution, i.e. query skyline. Where the idea of query is select skyline data with the existence of dominance between the data, so that it would produce fewer options. Where this can happen berdasarkn parameters. Where at least 2 parameters the parameters for the implementation of this skyline query.

Expected by using query skyline could help people to easily choose the best hotel.

Keywords: Queries Skyline, Hotel, Recommendation.