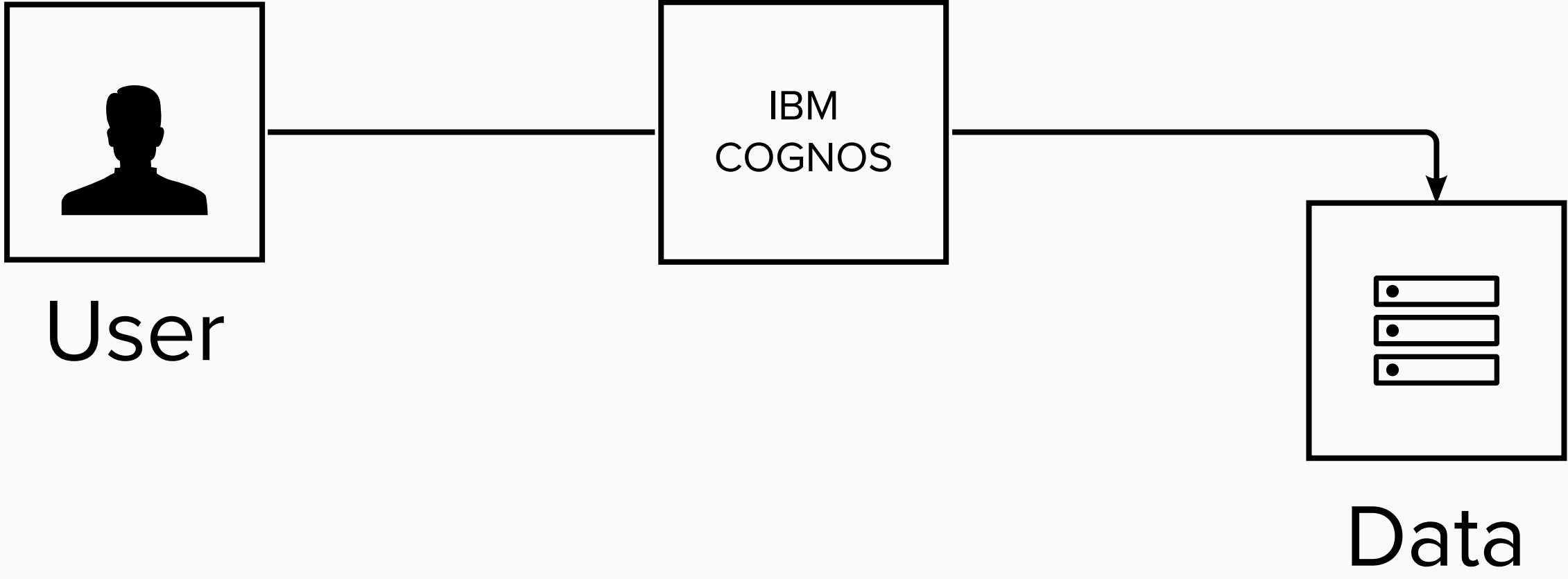


# Problem Statement

The problem statement aims at creating an operational report of Citi Bike for the year 2018 with the help of total Number of Trips,customer and subscriber with gender,top bike used with respect to trip duration, the number of bikes used by respective age groups.

Workflow:



Who does this problem work on?	New York City Regular Bikers.
Why is it important?	To get a deep understanding of the biking stations, peer users and enhance their biking experience.
What are the Benefits ?	Users can be able to: <ul style="list-style-type: none"><li>1. View the total number of trips</li><li>2. Know peer customers and subscribers with gender</li><li>3. Find the top bike used with respect to trip duration</li><li>4. Calculate the number of bikes used by respective age groups.</li></ul>
How is it better than the others ?	<ul style="list-style-type: none"><li>1) Outstands with a feature of total number of trips.</li><li>2) Outstands with a feature of finding the top bike with respect to the trip duration.</li><li>3) Provides the number of bikes used by the respective age groups.</li><li>4) View the top 10 Start Station Names with respect to Customer age group.</li></ul>
When to use?	<ul style="list-style-type: none"><li>1) During any discrepancy</li><li>.</li><li>2) Before Taking a ride</li><li>.</li><li>3) To analyze daily computers.</li></ul>