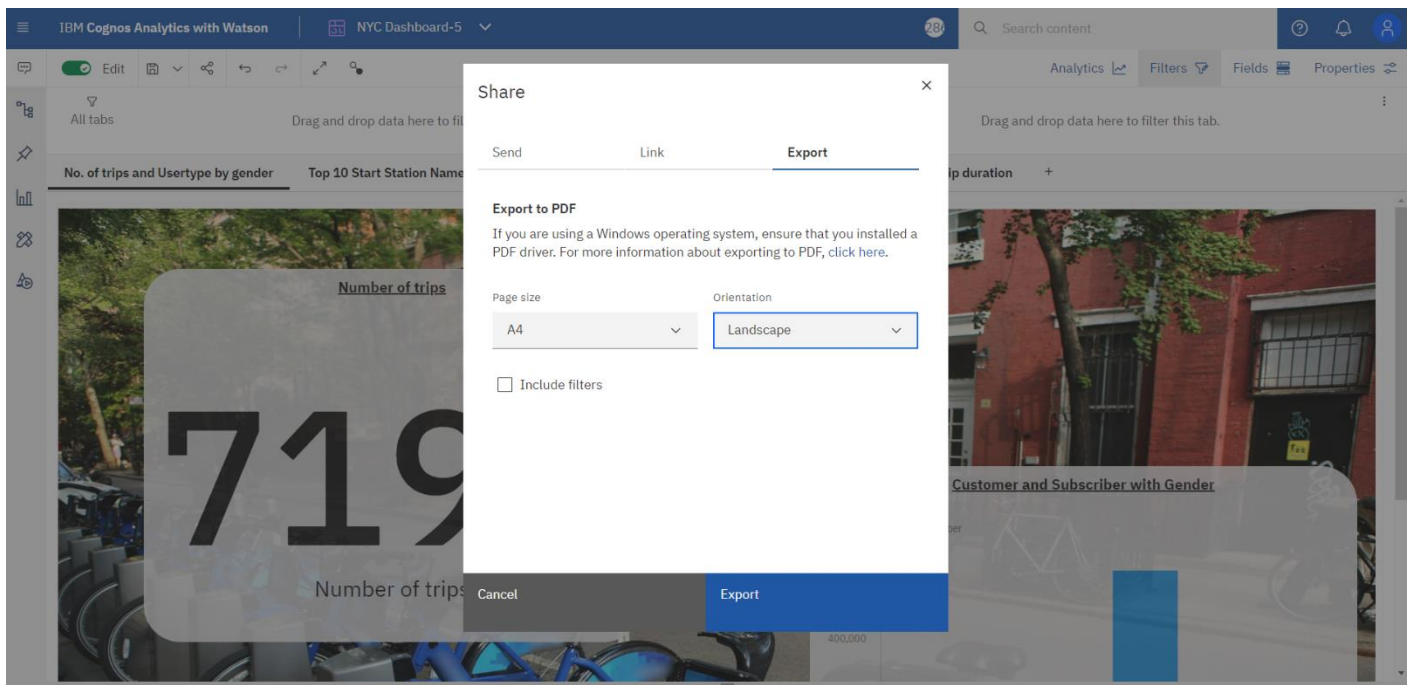# Export the Analytics

Team ID	PNT2022TMID23401
Project Name	A new hint to transportation - Analysis of the NYC bike share system

Step 1: Sharing the Dashboard link:

https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2FNYC%2BDashboard-5&action=view&mode=dashboard&subView=model0000018494259cf2_00000000

Step 2: Building and Exporting the dashboard as a Document:

No. of trips and Usertype by gender

Number of trips

719K

Number of trips

Customer and Subscriber with Gender

usertype
● Customer ● Subscriber

500,000

400,000

300,000

200,000

100,000

0

0   1   2

gender

Top 10 Start Station Names by age grp

Top 10 Start Station Names with respect to Customer age group

Age groups

birth year (Group)

>55

41-55

31-40

21-30

900

800

700

600

500

400

300

200

100

0

E 7 St & Avenue A   1 Ave & E 16 St   E 12 St & 3 Ave   E 20 St & FDR Drive
      Broadway & E 14 St   Pershing Square North   Lexington Ave & E 24 St   Lafayette St & E 8 St   E 20 St & 2...
            Cooper Square & Astor Pl

start station name

birth year (Group) (Count)

No. of bikes used by respective age grp

Number of bikes used by respective age groups

birth year (Group)	Count bikeid
>55	133,999
41-55	257,857
31-40	248,723
21-30	78,415
Summary	718,994

Top bike used by trip duration

Top bike used with respect to trip duration

bikeid: 33468, 33466, 33473, 33519, 33469, 33521, 33467, 33481, 33522, 33518

tripduration (Sum): 0, 10000, 20000, 30000, 40000, 50000, 60000, 70000, 80000, 90000, 100000