

Document highlight:

- Setup Tableau Public
- In Tableau, load and work on the following:
 - Table 1 - Total followers and posts of the Top 100 social media profile or people
 - Table 2 - Social media account of known profile or people and their number of followers (or subscribers)
 - Table 3 - Social media account of known profile or people and their number of posts (or videos)
 - Table 4 - Top 40 social media account by number of followers (or subscribers) of known profile or people
 - Table 5 - Top 40 social media account by number of posts (or videos) of known profile or people
- Build the Tableau dashboard
- Tableau public link:
https://public.tableau.com/app/profile/noel.lopez6438/viz/SocialMedia2_17325804082500/Dashboard1?publish=yes

1. Setup Tableau (public)

Download and install (follow installation guide):

<https://www.tableau.com/products/public/download>

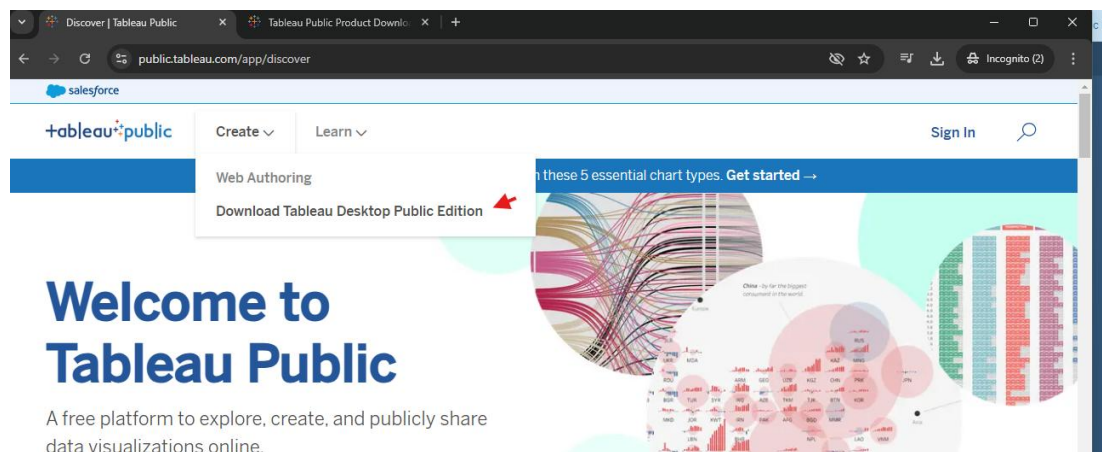
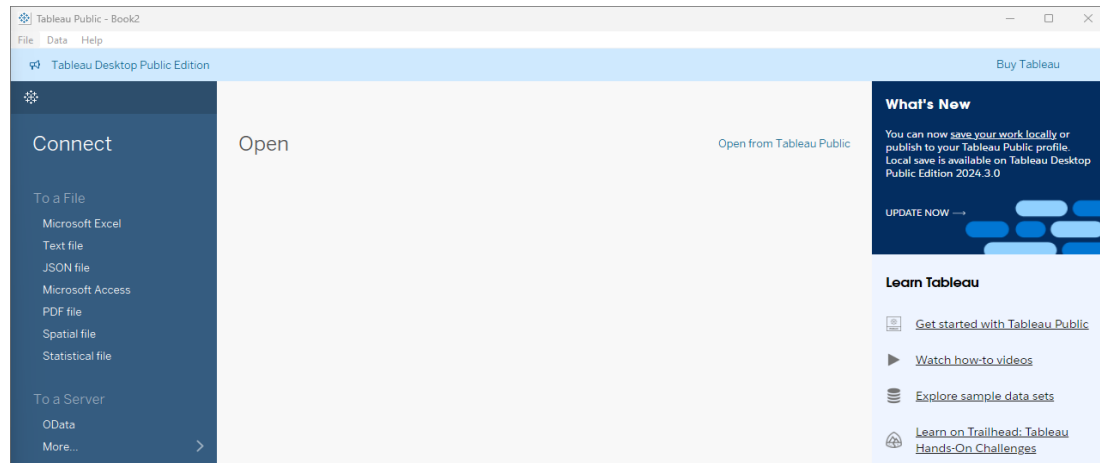
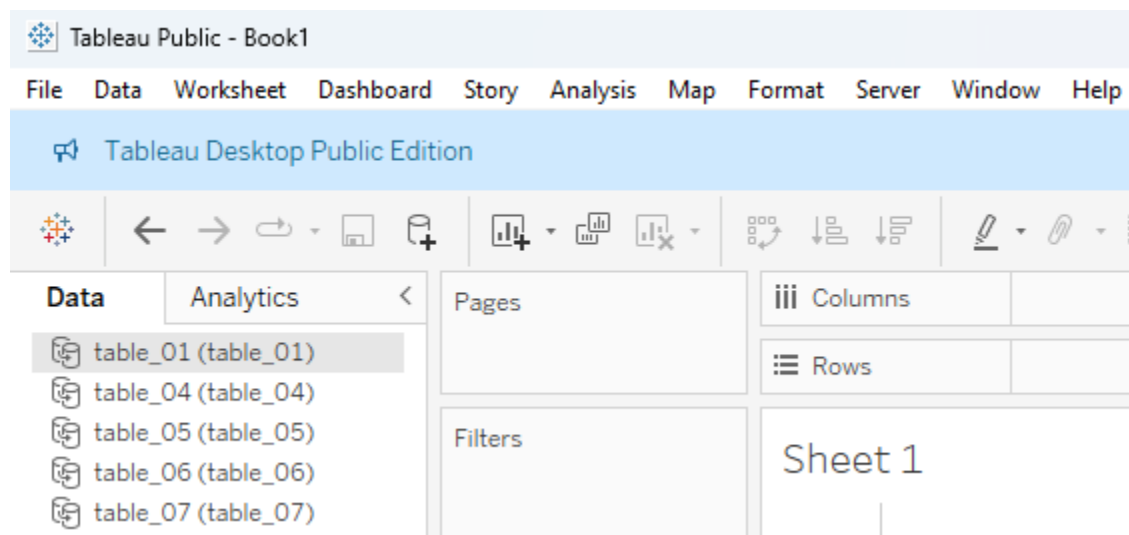
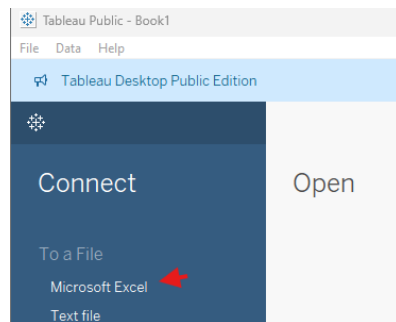


Tableau Public home screen (desktop)

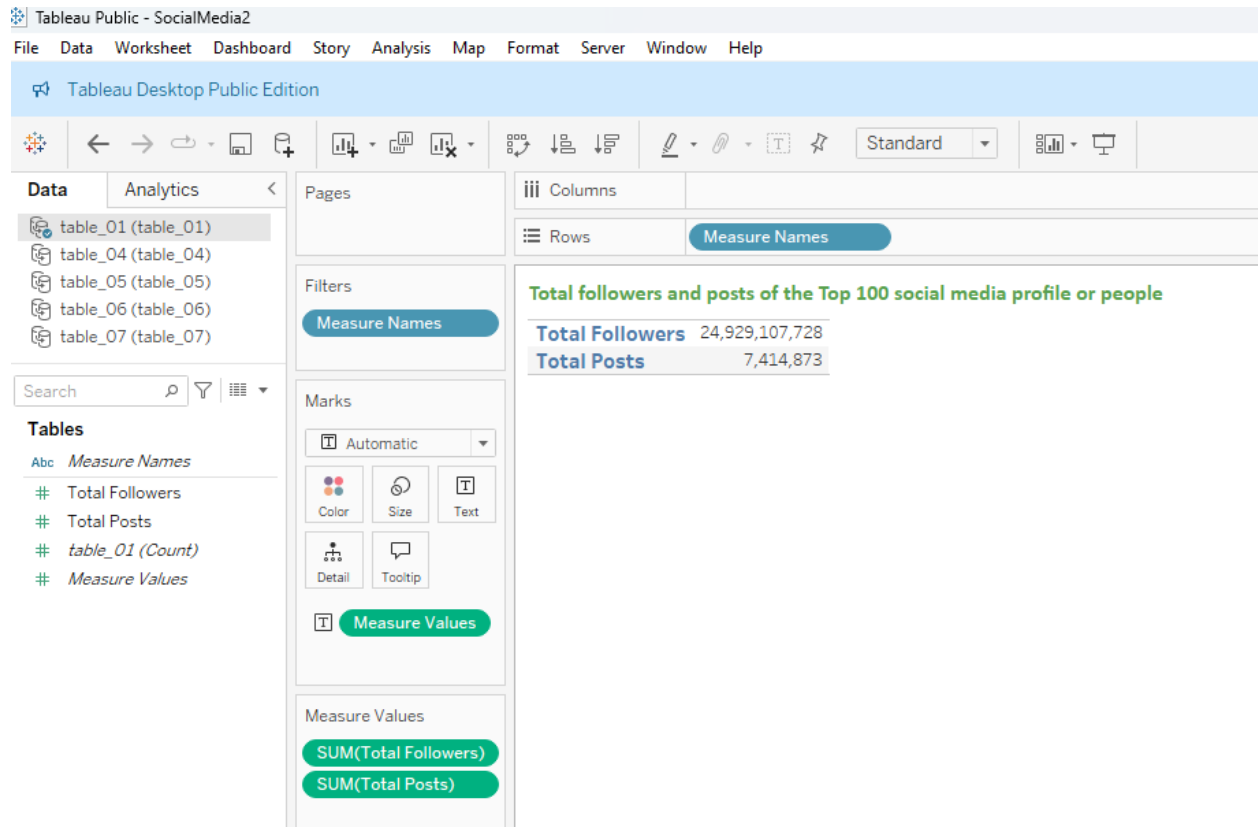


2. In Tableau, open a new Tableau and load the excel (table) files



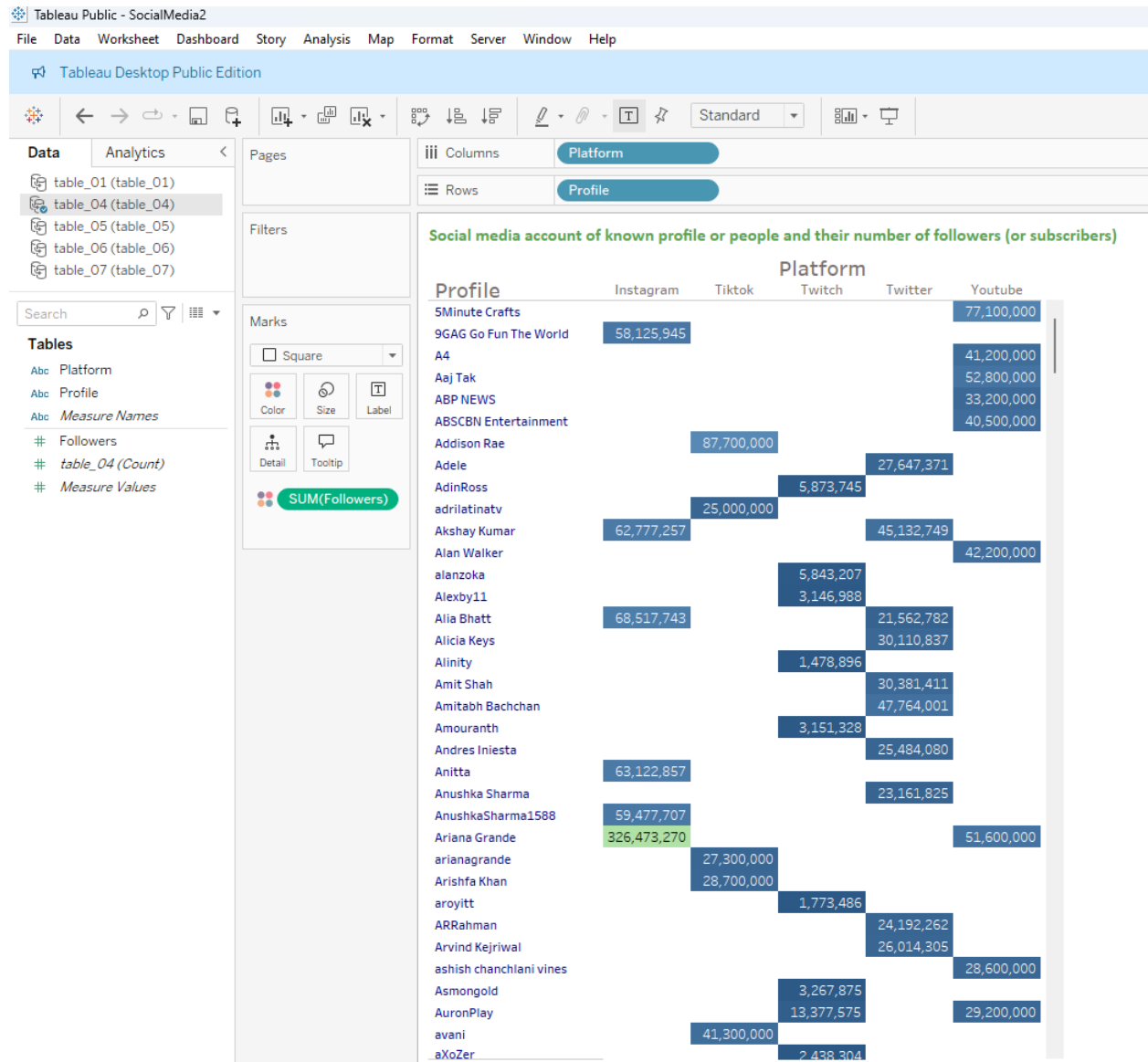
3. Load and work on Table 1 display

Total followers and posts of the Top 100 social media profile or people



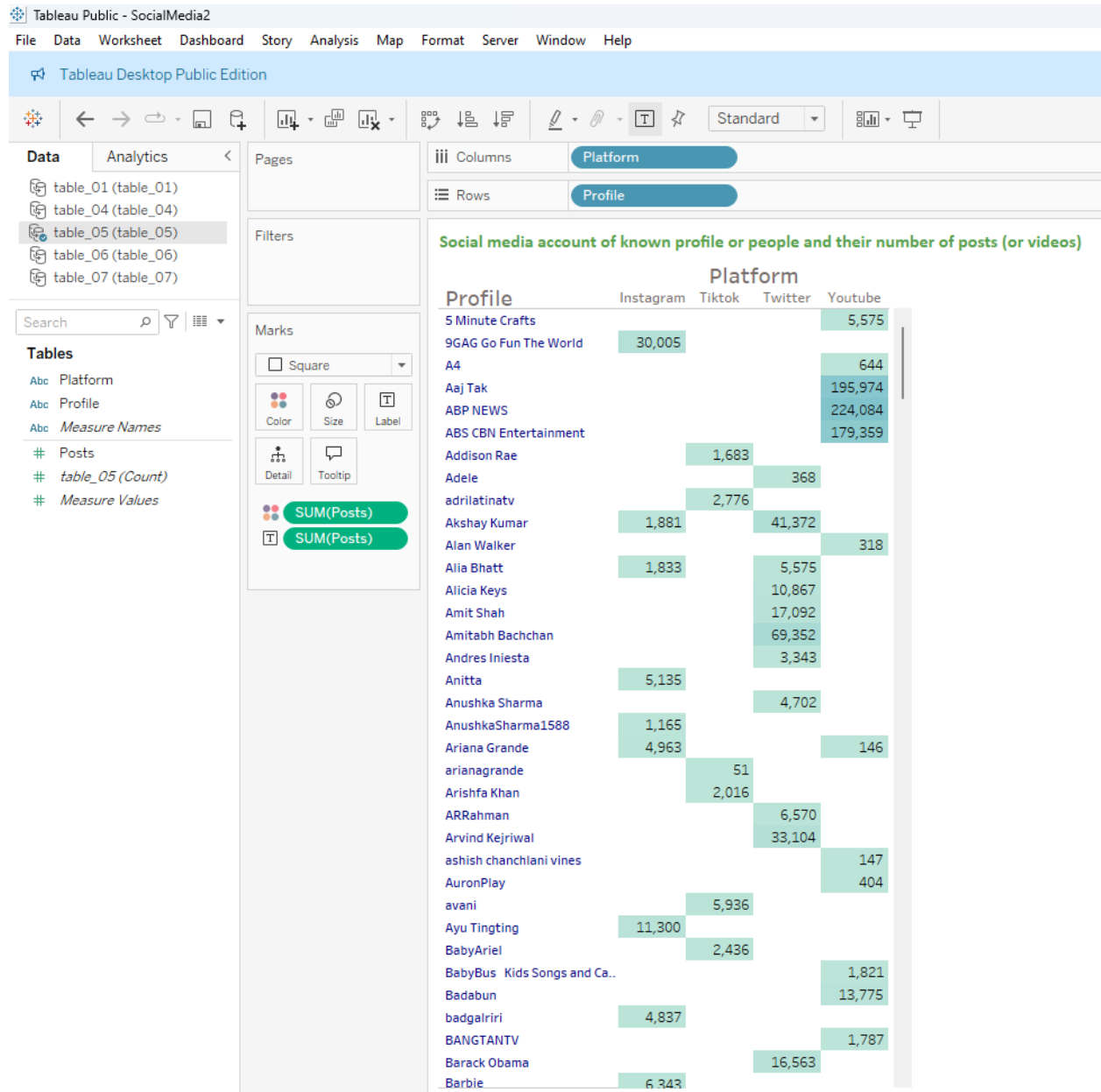
4. Load and work on Table 2 display

Social media account of known profile or people and their number of followers (or subscribers)



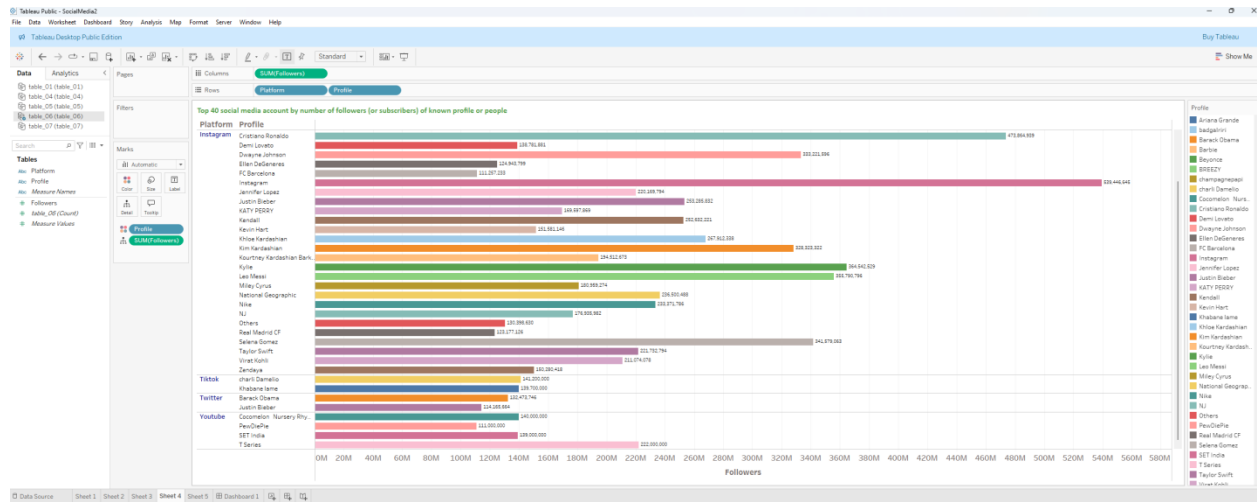
5. Load and work on Table 3 display

Social media account of known profile or people and their number of posts (or videos)



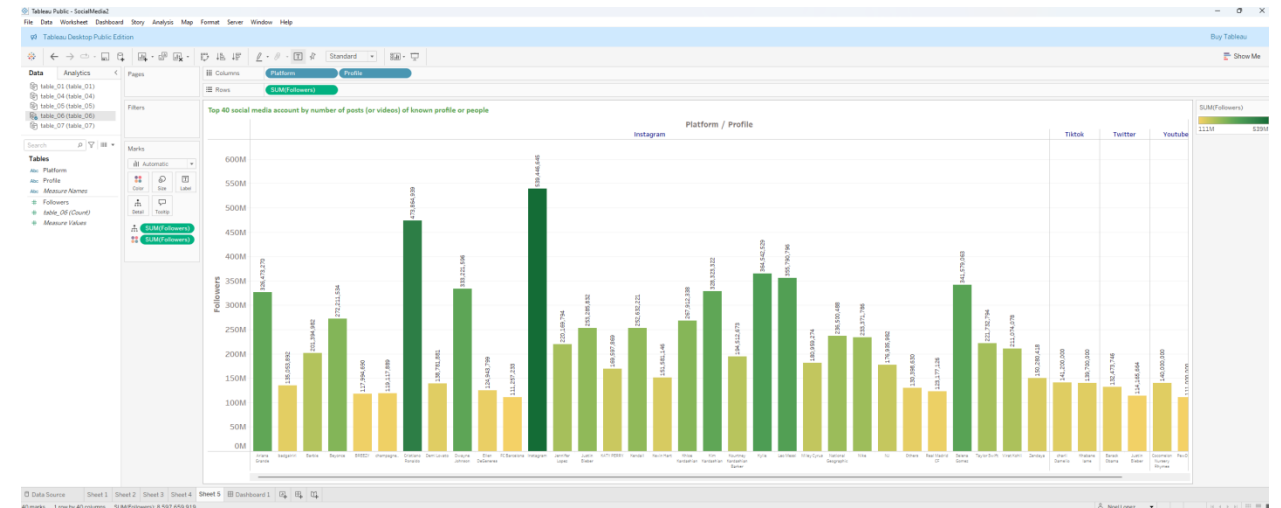
6. Load and work on Table 4 display

Top 40 social media account by number of followers (or subscribers) of known profile or people



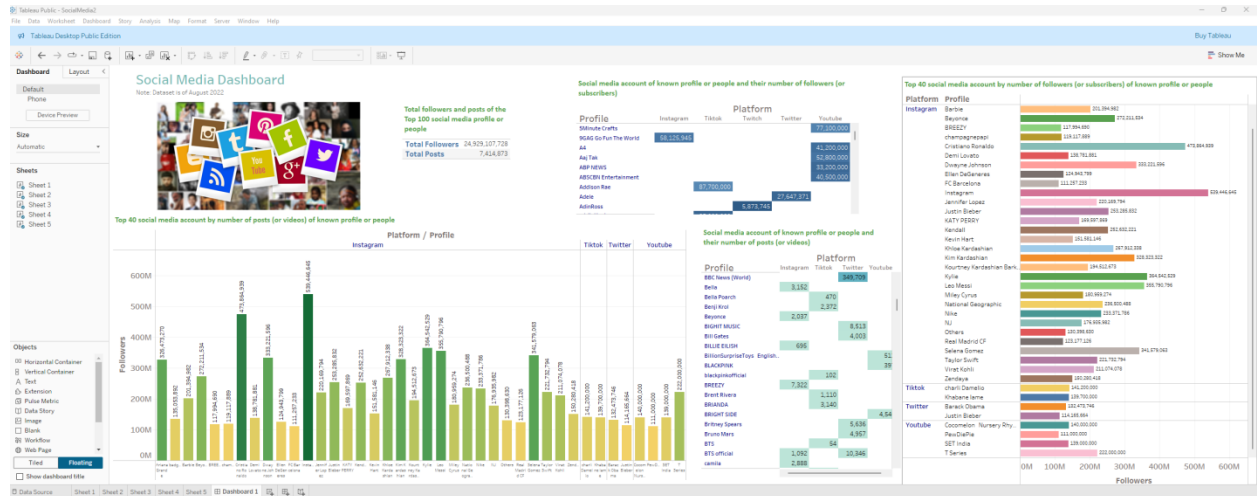
7. Load and work on Table 5 display

Top 40 social media account by number of posts (or videos) of known profile or people



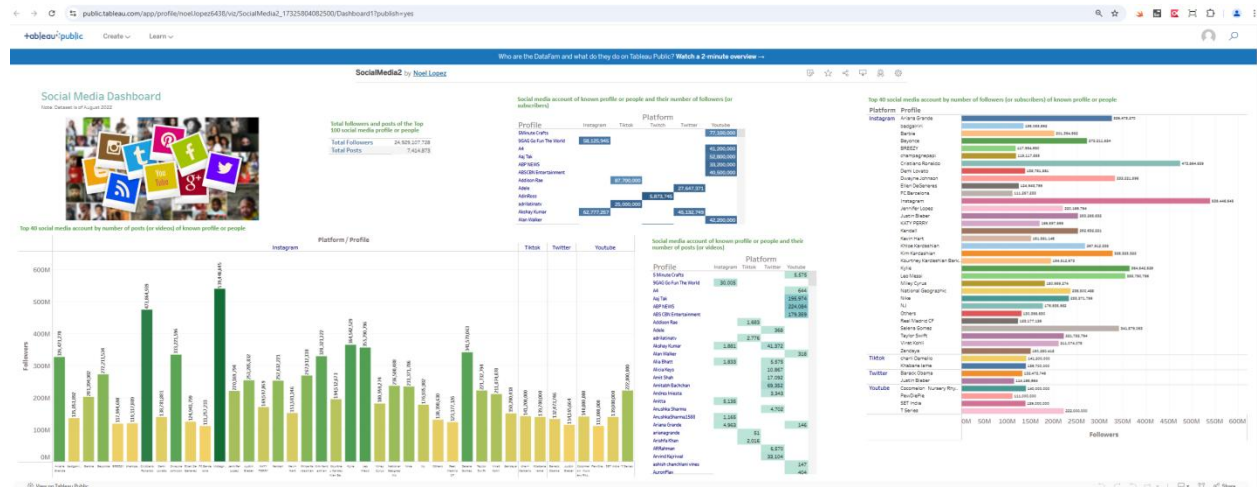
8. Build the Tableau dashboard

Layout the tables on the Tableau dashboard



After publishing, the dashboard goes live (public):

https://public.tableau.com/app/profile/noel.lopez6438/viz/SocialMedia2_17325804082500/Dashboard1?publish=yes



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