**Task Scheduler , Google sheets and looker studio .**

1)- Create the python script which collects the data , preprocess and pushes the data to a google sheet .

2)- Use task scheduler to schedule this script to run at specific times.

<https://www.jcchouinard.com/python-automation-using-task-scheduler/>

3)-open Looker studio, connect to the google sheet .

4)- Build the dashboard.

5)- Looker studio can publish the dashboard and you have the option to refresh .

6) – The pro version of looker studio has the option to create scheduled refresh when the data refresh happens in the google studio .

**Tableau cloud :**  
  
https://help.tableau.com/current/online/en-gb/data\_freshness\_policy.htm#:~:text=Tableau%20Cloud%20refreshes%20cached%20data,policies%20at%20the%20workbook%20level.

**AWS – Tableau**

1. check from 11 :45 -- https://www.youtube.com/watch?v=2jrm\_dZzhyE

