Crypto Data Workflow

Objective: aggregate data in PowerBi from multiple sources. Standardise and normalise data according to my criteria. Then build specific data tables from which I can build BI dashboards and visualisations plus export to Excel for dashboards and Bloomberg charting.

Phase 1:   
  
1. Pull data from Artemis into BI.

<https://app.artemis.xyz/overview>  
  
Artemis is an aggregator with several sources including Coingecko, Token Terminal and DeFillama.

2. Assets: Top 100 by market cap

3. Refer excel for Metrics: Take note that some metric require a 14 & 30 day smoothing (average)  
   
Considerations:

* Please keep in mind that once the project is complete, I must be able to manage the workflow. It should be easy for me to add new data feeds, metrics and assets. I will need to learn how to use BI but I need you to leverage the best workflows so its simple enough for me to manage.
* Once we have the data in the BI database the next phases will be t
  + Build dashboards and visualisatons
  + classify sectors, sub-sectors and themes. Artemis confirmed these will be available in the next 1-2wks via the API.
  + Create my own custom sectors and indices based on the top 100-200 assets. Build timeseries with our own weighting and rebalancing methodology.