



Youssef Mahdy - System Analyst

Company: Etisalat

“ I believe hundreds of man days (could be saved), especially for large projects and large amounts of data. ”



Would you recommend this iPaaS solution to somebody in your role and why will it help somebody in your role?

- As a BI Technical Expert in a regional Telecom Operator (<https://www.linkedin.com/in/youssefmahdy/>) I really know how it's useful to use ETL and DI (Data Integration) tools instead of writing everything from the beginning.
- a) It saves time, and makes it easier to focus on exact needed work.
- b) It makes better performance for massive amount of data
- c) and at last it visualizes the integration process, which is a real big value to maintain and reuse the developed integration jobs later for other developers.

02

How are you currently getting your data into your visualization tool for analysis?

- We collect the data from different sources into one OLAP system (DWH),
- Then aggregate the data in different measures and dimensions,
- To be visualized using any of our BI tools

03

How much time to do you spend on data analytics projects?

- Based on requirements complexity, but usually it takes between 3 to 7 working days.

04

How much easier is using our iPaaS compared to hand coding?

- Similarly to using a bike to a car :)
- All what you need is to drag, drop and configure your connectors, transformers and aggregators.
- Visualizing the process makes it easier to be maintained, whenever needed.

05

How much time could Japio save you from the manual integration task?

- I believe hundreds of man days, especially for large projects and large amounts of data.

06

How much easier is using our iPaaS compared to ETL/ESB- they tend to be very complexed and time consuming

→ It's usually easier and a greater experience to use it rather than traditional ways of ETL.

07

Does the Json & CSV formats make it easier for you to complete analytics projects faster?

→ Yes sure, either as staging area or for famous source systems semi-structured formats, if we are going to use normal DBs.
