

"The major steps of" **DATA ANALYTICS**

Data analytics is a process that involves several steps to transform raw data into Meaningful Insights



ACQUIRE AND PREPARE - Unleash the power of information

Discover and assess multiple data sources, acquiring data, cleaning, and transforming it, and preparing it for analysis



ANALYZE - Empower your business with dynamic insights

- Exploring and visualizing data, creating key performance indicators (KPIs), adding new features to uncover insights
- Identifying patterns and trends that can help improve business operations



MODELIZE - Tackle critical business challenges

Using the transformed data to build and validate machine learning and/or statistical models. These models can help organizations solve complex business problems and make better decisions



DEPLOY - Bring models to life

Integrating the models into the client's infrastructure using seamless deployment for maximum impact



MAINTAIN AND MONITOR - Ensure models perennity

- Monitoring the models and ensuring they are up to date
- Regularly maintaining and retraining models ensures that they remain effective and continue to provide accurate insights