



PYTHON
P R E D I C T I O N S
A TOBANIA COMPANY

Business Intelligence (BI)



**Turning Raw data
into insights.**



**Improve your enterprise's
decision-making.**



The right data, for the right people, at the right time.

Are you using data analytics without clear purpose? Do you lack a view on where data is coming from, on data quality, and how data is being used?

In a world driven by data and information, Business intelligence "BI", can be described as a set of techniques and tools that acquire and transform raw data into meaningful information for the purpose of business analysis. A solid BI approach enables quicker and more accurate decisions and positively affects your enterprise's ambitions, strategies, and results in various domains of operations.

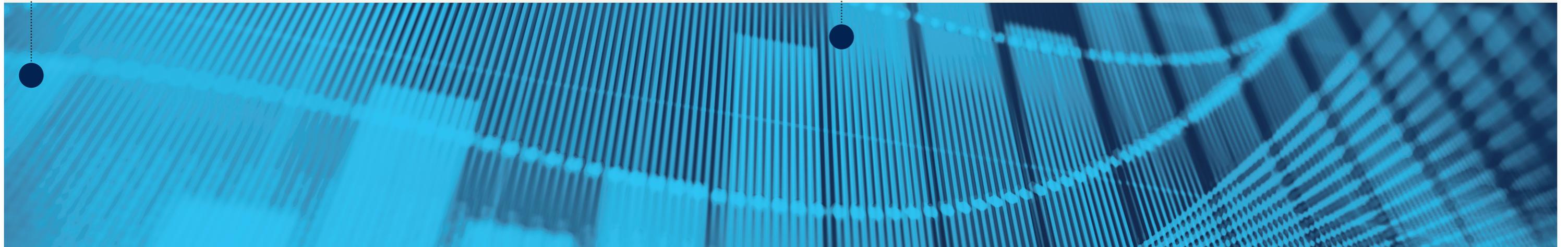
With our expertise in data-driven intelligence, you will discover which data sources provide answers to your business questions and which KPI's are most valuable to your company. You will also learn to display the data in ways that help your team make better decisions. Before designing solutions, we will assess your business requirements and create a management dashboard that matches stakeholders' expectations and needs.

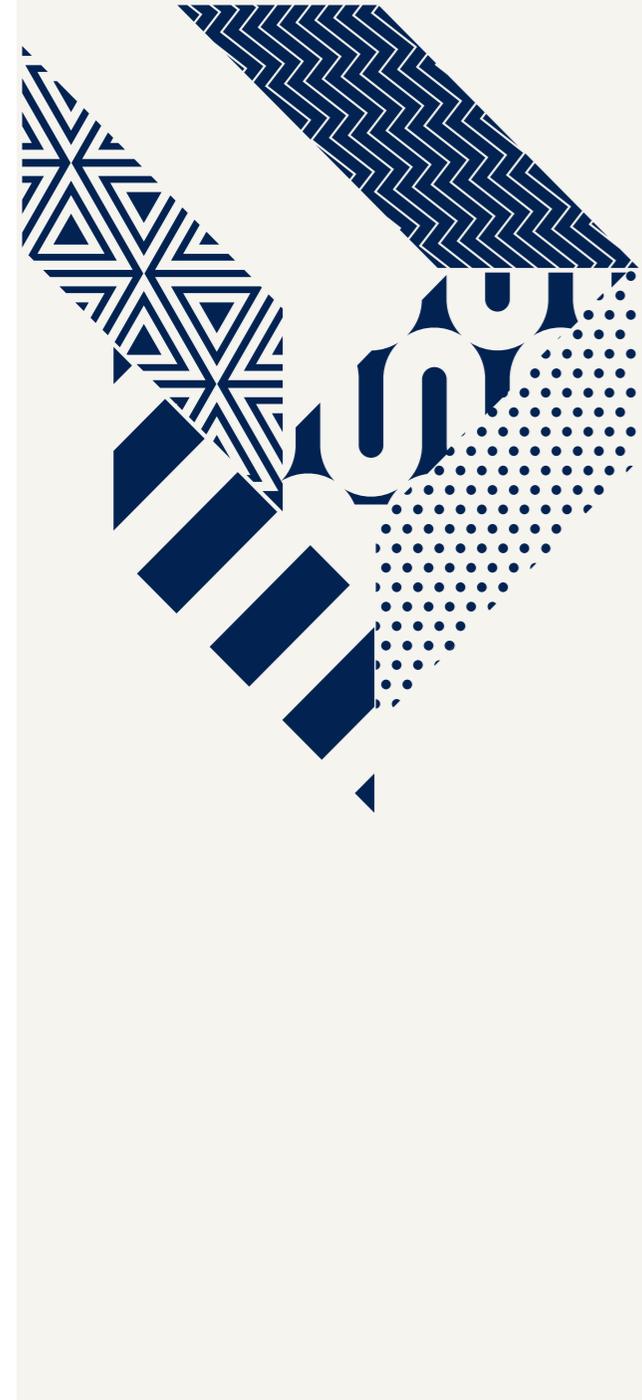
From management dashboard to Self Service BI

In most organizations, business managers and directors rely on IT departments to create analyses or reports. This allows IT departments to have more control over data quality, but it also slows down the speed of decision-making.

Establishing a solid Self Service BI system returns the control over the organization's data back to the decision-makers. It takes full advantage of decision-makers' expertise to analyze the data in depth, while IT can fully focus on how the data will be ingested and managed.

We can enable Self Service BI that permits your users to be more involved with data without the assistance of technical staff. This will lead to increased ownership and creativity and introduces possibilities for in-depth analysis and fast decision-making.





Benefits

-  **Quick answers, improved reporting speed and faster decision-making:** Organizations can improve efficiency in various areas of their operations and key insights are provided in real-time through reports and dashboards.
-  **Data-driven business decisions:** Organizations have better access to data and can more easily turn inefficiencies into opportunities.
-  **Increased employee and user experience:** BI can directly impact end user satisfaction by reducing time spent on data preparation, manipulation and facilitating data access for non-technical users.



When Python Predictions gives you 'Business Intelligence'... start launching your BI journey.

Like the European Climate Foundation did.

Did you know that we have been helping the European Climate Foundation, setting up and maintaining numerous insightful Power BI reports and dashboards based on data from multiple systems?

Dealing with sensitive information about grantmaking, partners and salaries, and developing reports for different users with different roles was a challenge.

Together, we managed to roll-out multiple integrated dashboards to replace the existing Excel reports and ensured an intelligent and correct distribution of data within the organization.

Business Intelligence, a solution to consider?

Would you like to know all about our solutions?

Just get in touch with us! We look forward to getting to know your business.

info@pythonpredictions.com

Avenue Roger Vandendriessche 9,

1150 Brussels (Belgium)

www.pythonpredictions.com



These happy customers like to work with Python Predictions as well.



Can't get enough of our Python Predictions crew?

We deliver great value to our customers, but you don't have to take our word for it.

Just like, follow and get to know us online.

