



Flexible tool for managing KPIs

In modern companies, BI departments are often under pressure when reporting needs change and the company requires fast deliveries. The challenges become even bigger when there is a need for transverse KPI reporting solutions that cover both internal, available data and external data.

And with the rapidly growing amount of data and the possibility to achieve real-time reporting, the demand for agile BI departments that can adapt quickly to changing strategies and goals, constantly grows higher and higher.

One would immediately think that the latest performance technologies for BI, in-memory databases, solve these problems by themselves. But no, on the contrary - the improved system performance typically only provides more motivation for the company, with a greater need for autonomy and self-monitoring, the so-called 'self-service'.

Autonomy and adaptability

Long IT implementation time and development cycles often create a distance between the company and the IT department, resulting in frustration and unfulfilled expectations. For the IT department stability and quality are the main emphases and this often requires activities such as requirement specification, development, testing, documentation etc. A somewhat extensive and inappropriately long implementation process that is incompatible with the 'here-and-now' needs of the business. In order to be 100% in control, the controllers often end up facing the challenge of manual data processing.

Fast information access for the business

Innologic has therefore developed an advanced KPI engine, which returns the responsibility to the controllers and provides them with the freedom to manage KPI reporting arrangements for the company!

The result is a far more flexible and agile process with fewer parties involved. A capable and competent team of controllers that can better meet the business's requirements for KPI monitoring and adjustments.

Intuitively and visually

The KPI engine comes with an intuitive and graphical dashboard where the results are presented. This provides the decision maker with an overview of information relating to the current status and focus, historical trends and benchmarks across the organization. If required, the user can also make a deeper analysis from the application.

Your benefits

With Innologic's KPI engine all key performance parameters are presented in one web application, which is easy to use and user-friendly;

- Adaptable KPI application with the controller as the target user
- Central management of KPI catalogues
- Easy tracking and transparency of incoming KPI parameters
- Data security and stability

If you want a quote or you simply want to discuss the options for your business, please contact:

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"With the KPI engine, our decision-makers will get much more vital information via interaction with the BICC and will require the assistance of the IT department less."

Joachim Støvring
Lead architect, Arla



"We use Innologic as a sparring partner and advisor on development. They have a deep understanding of SAP's BI tools, and how to utilize them optimally."

Tony Christensen,
CFO, Lemvig-Müller

Innologic provides innovative Business Intelligence solutions for the largest private and public companies in the Danish and Nordic market.

We create results in co-operation with our customers combining business skills within management models, data warehouse strategy and project management - with technical competencies within data modeling, programming and testing.

We transform data into information - and provide an overview.

