Analyze Logistic Processes and Critical Figures and Use Data Sensibly

platbricks® Analytics
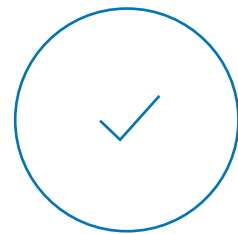
Initial Situation and Challenge

In large companies, it is often a challenge to monitor processes and key figures and thus to check the set target achievement. This is true for logistics as well as, for example, for financial key figures. Some reports, such as financial reports or, from 2025, emissions reports, are also required by law.

These challenges can be mastered with a clear, partly standardized, and partly individually designed analysis tool. In this way, key figures can be permanently monitored and checked; goals can be identified and achieved, while potential problems can be detected and remedied.

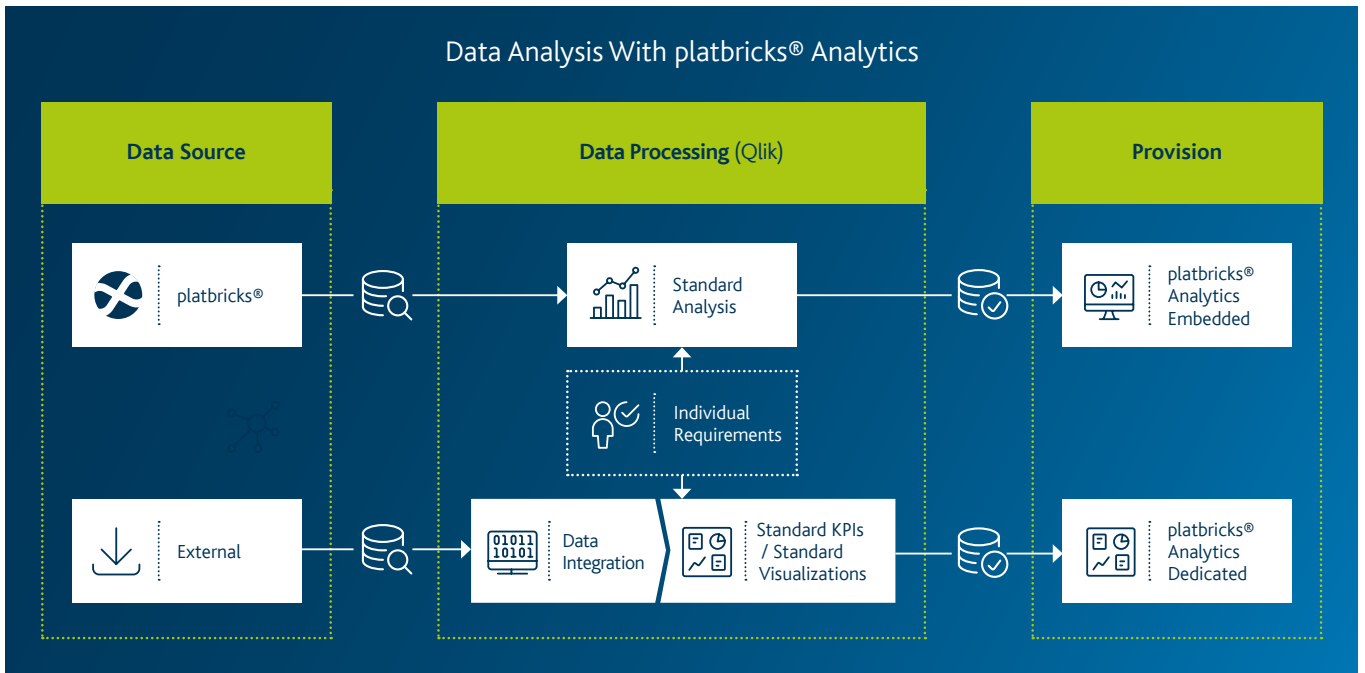### platbricks® Analytics At a Glance

The Analytics module of our cloud logistics platform platbricks® offers standardized and individual analyses. platbricks® Analytics is available both as an integrated solution and separately. Together with the platbricks® Warehouse Management System, the module provides the possibility to digitally control warehouse management and have it digitally evaluated at the same time. This leads to optimal analyses and low effort, and key figures can be read and displayed directly.

Benefits

– **Optimal overview** of your key figures and processes and their development

– **Transparent analysis tool** for identifying potential for improvement

– **Clear presentation** of key figures such as order volume, productivity, lead time, and daily work rate

– **Modern options** for visualizing data (e.g., of the warehouse and the frequency of storage locations)

– **Cost reduction** through recognition of optimization potentials

– **Real-time analysis**

– **High performance** and user-friendliness

Data Analysis With platbricks® Analytics

Data Source	Data Processing (Qlik)	Provision

platbricks® → Standard Analysis → platbricks® Analytics Embedded

Individual Requirements

External → Data Integration → Standard KPIs / Standard Visualizations → platbricks® Analytics Dedicated

In addition to platbricks® data, information from other data sources can also be integrated, for example Excel or HTML files, databases, or even SAP tables. Standardized or individual analyses and dashboards are derived from this data. The dashboards can be integrated into the platbricks® WMS or provided in a separate solution, depending on your wishes and scope. This allows you to keep an eye on your key figures and to monitor and achieve your goals.

Watch the demo video now!

Why Analytics with platbricks®?

– Flexible connection to existing platbricks® data structures

– Connection to external data sources like SAP is possible

– Standard dashboards and analyses

– Individually optimized dashboards

– Low maintenance costs

– Continuous further development

– Integrated into the platbricks® system or available as a separate solution

You have questions, need information or a contact? Get in touch with us.

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