



Product release

Hereby we inform you that BigMile has rolled out its latest product release 3.0. This latest release has been developed to help the user minimise their footprint and maximise their profit as intuitively as possible. The fact-based data generated during data analysis are essential for obtaining beneficial insights into your logistics operation and for achieving success in this area. BigMile's innovative solutions deliver these insights, whether you are dealing with transport by road, rail, water or air.

Key improvements:



Ease of use

- The application has been designed with a new look and feel that guides the user through the process, from data input and data validation through to data analysis.
- The input file can be created, selected and uploaded for data validation easily by the user.
- Thanks to the use of tabs and breadcrumb navigation, it is clear where the user is in the process at all times.



Functionality

- The user is now able to create his or her own logistics profile by answering a number of questions. On the basis of this logistics profile the user immediately receives an Excel document into which the data can be entered for further processing.
- All files that can be selected for data analysis can be viewed under the 'data analysis' tab. The user is also able to delete files here, if required.



Performance

- Following data validation and data analysis, an email is sent automatically once processing is complete. This means there is no unnecessary waiting time for users.
- The performance of BigMile has been optimised further.

Information security

- Our security standard is high (including two-factor authentication and data encryption) and has been tested against the European GDPR and competition law.

We have also changed the names of our products to:

- **BigMile Carbon Footprint** (previously *Footprint Analytics*),
- **BigMile Carbon Analytics** (previously *Logistic Analytics*) and
- **BigMile Profit Finder** (previously *Supply Chain Intelligence*).

On behalf of the BigMile team

Herman Wagter

Roderick Rodenburg

Leon Simons

You are constantly looking for improvement
we just make it easy