

FLIGHTMAP 9.2 Release

We are excited to announce the latest update to FLIGHTMAP. In this release, we have focused on enhancing the performance and usability of the software, as well as introducing new features that will streamline your portfolio management process. Below a breakdown of what's new.

Feature	Description
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New bubble chart Our bubble charts, including the Project bubble, Project funnel, Version bubble, and Market bubble, have undergone a complete overhaul with the latest available techniques. This results in much faster loading times, allowing you to work more efficiently. Depending on the analysis, you want to see all bubble name labels, none labels or only the most relevant ones. You can now choose between these options, where Flightmap defines based on an intelligent algorithm what bubble might need your intention and thus need a displayed name label.

Like all other charts and lists, also the bubble can now be pre-generated when saved as a preset to show them instantly on your screen.

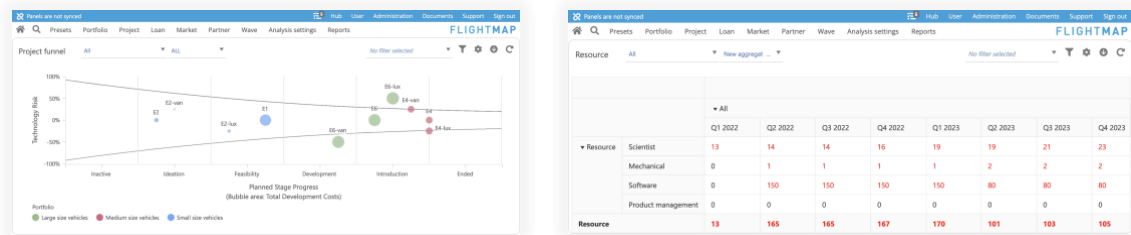


Figure: new bubble chart (left) and new resource planning grid.

New resource planning grid Using the Flightmap resource planning, resource management can be integrated into strategic portfolio planning to align human resources with the overall strategic goals for sustained innovation and growth. The Flightmap resource planning consists of a chart view and list view. Using the list view, a pivot table can display different intersections and identify capacity problems. The new grid view is built on the latest technologies for improved performance. It now also features the ability to pre-generate the table, calculating the complex allocations overnight to make it available instantly.

Improved task list The task list has been improved to load faster and prevent unnecessary re-loading. In case a button is clicked, the information is displayed next to the task list while the list persists, resulting in a 2 times faster loading. Additionally, a button has been added to the option menu of a task for project managers to quickly claim a task.

Set pinned filters

The filters in Flightmap are widely used to easily make overviews of a particular set of projects that are not defined as a portfolio or composition. Since the list of filters can be quite long for complex data models, the new release of Flightmap adds functionality for users with an administration- or analyst role to edit the quickly available set of pinned filters.

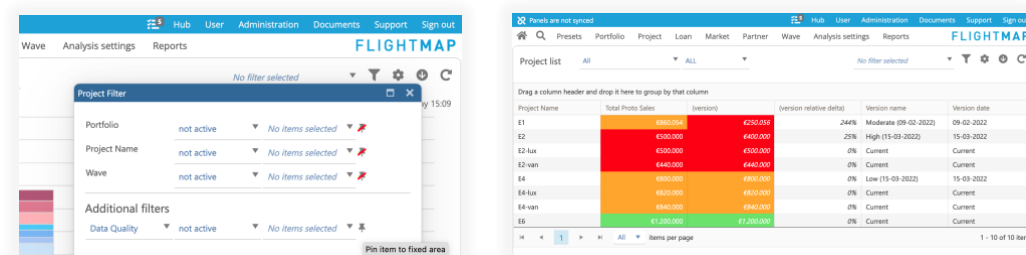


Figure: using the pin-icons, filters can be pinned or removed (left) and show the relative delta between versions.

Improved version comparison

When comparing versions in the project list, it is now possible to add a column that shows the absolute and relative (%) increase or decrease between versions.

Other improvements

In addition to the new and improved features above, other improvements are:

- Versions can now be created for all projects at once within a portfolio, on the background and even automated on a set interval (e.g. every quarter). This can be done on the portfolio data page (option menu > 'Create version for all projects').
- The change overview that presents all the changes within the portal (accessible for administrator) has been rebuild for better performance and a longer history.

FLIGHTMAP

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