



Evaluate and present data with JRVisualizer



Simple visualizations are beautiful, but you need concrete insights from your data? You need to be able to analyze data, go into depth? You even need to group and filter data across multiple data sources? Then there is no way around JRVisualizer.

In Version 2, you can not only present a wide variety of diagrams, tables, key figures and more, you can also set data in relation to each other. As usual, you can access not only information from your JobRouter processes, but also almost any external data sources.

Required data fields and diagrams are completely defined with graphical wizards, the input of SQL statements or script code is no longer necessary, but still possible.

The integration in the JobRouter allows any dashboards to be created and directly assigned to the JobRouter roles. So every user gets his own dashboard.

GOOD PROCESSES START WITH GREAT ADDONS.

JR-AddOns - The care series for your JobRouter!

Essential features

- Create arbitrary dashboards with various widgets
- Fully graphical design of data sources, widgets and filters
- Drag & Drop positioning and scaling of widgets
- Complete integration into the role concept of the JobRouter
- Display data as diagrams, tables, key figures and maps
- Customize the representations and colors
- Export dashboards and widgets as graphics, PDF or to Excel
- Analyze process sequences with the Gantt chart
- Use interactive functions such as zoom, move and drill-down



Graphical data source designer in JRVisualizer



Dashboard with different widgets in JRVisualizer

JRVisualizer provides you with a real dashboard for your company and allows you to make decisions based on it. In version 2.0, special emphasis was placed on even simpler operation. This is particularly evident in the definition of data sources, which is now completely graphically possible. With numerous new widgets (e. g. pivot tables, treemaps, maps and key figures) but also comprehensive functions such as filters and drill-down analyses, JRVisualizer offers numerous new tools for your business intelligence.

A particular strength of the JRVisualizer is the merging of process data from the JobRouter with information from external data sources. You can use the cross-data source filter functions to gain completely new insights. In the area of process analysis, the Gantt overview of the incidents in your processes also supports you.

Widget types

- Tables / pivot tables
- Line and dot diagrams
- Bar & Column Charts
- Area diagrams
- Bubble diagrams
- Financial charts
- Pie charts & ring charts
- Gauge charts
- Scatterdiagrams & Treemaps
- Maps
- Texts, pictures, key figures
- Filters, Lists and Structures
- Gantt Process Visualization



Do you already know our complete care series?

