

Report Project-chart

Dokument Bearbeiten Ansicht Aktionen

Allgemein Layout CSV Diagramm Sonstiges

Name: Project-chart

Titel: Projektübersicht

Dokumenttyp: Projekt

Zeitintervall: 24 h

Maximales Alter der Kennzahlen: 24 h

#	Spalteninhalt (* Kennzahl)	Aggregatfunktion	Gruppe	Sichtbar	Sortierung	Aufsteig.	#	Diagramm	Caption	Zahlenformat	Breite	%	Periodisch
1.	Nummer			☒		☒	1.	Index (x)					Keine
2.	Bezeichnung			☒		☒	2.						Keine
3.	Status			☒		☒	3.						
4.	Plan-Aufwand	1 - Summe		☒		☒	4.	Daten (y)					Keine
5.	Ist-Aufwand	1 - Summe		☒		☒	5.	Daten (y)					Keine
6.	(Formel) (Plan-Aufwand - Ist-Aufwand)	1 - Summe		☒		☒	6.	Daten (y)	Differenz				

In the tab "Diagram/Chart" different settings can be made to the graphic (chart type, width, height, legend, totals).

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Diagrammtyp: Balken vertikal

Dateiformat: JPG

Breite: 1000

Höhe: 600

Legende:

Zwischensummen im Diagramm anzeigen ☐

Summen im Diagramm anzeigen ☐

After saving the report is closed, the new report and the output format CHART for graphical charts is selected in the ReportMaker.

Reports

Report-Zusammenstellung [Neue Report-Zusammenstellung]

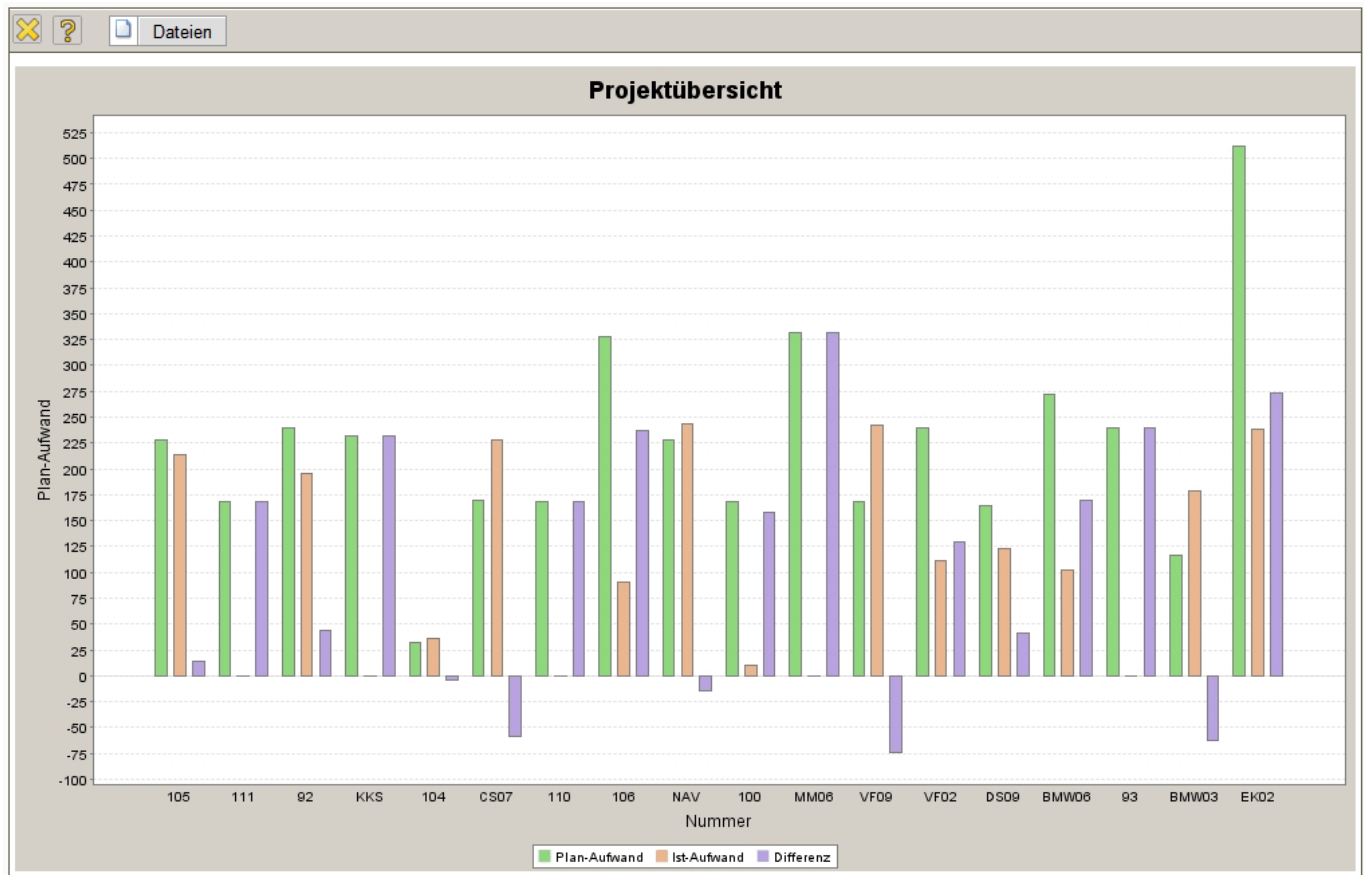
Dokumenttyp Report

Projekt Project-chart

Ausgabeformat Report erzeugen Report-Designer

CHART

With the function "Generate Report" the graphical charts are displayed within the application.

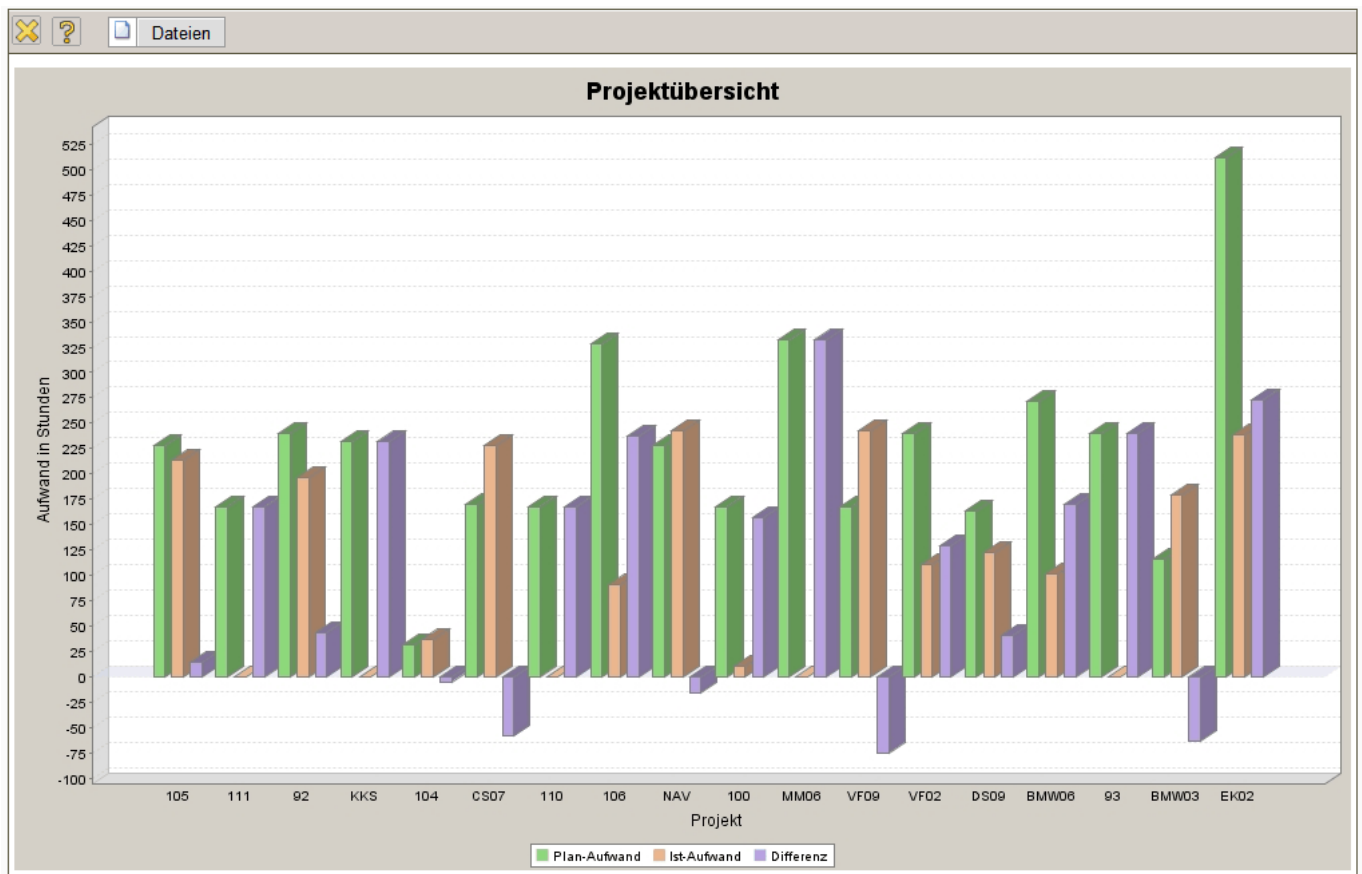


Then in the ReportDesigner, the report can be further adjusted. The example is first the index (x axis)renamed into project and is afterwards modified on the tab "Charts". Here various settings can be made to the graphic.

The 'Report Project-chart' window shows the 'Diagramm' tab selected. The settings are as follows:

- Diagrammtyp: Balken 3D vertikal
- Dateiformat: JPG
- Breite: 1000
- Höhe: 600
- Legende: Aufwand in Stunden
- Zwischensummen im Diagramm anzeigen: ☐
- Summen im Diagramm anzeigen: ☐

In the examples the diagram/chart is changed and a legend is defined.



Currently, the following diagram/chart types are available: vertical 3D bar, horizontal bar, vertical bars, vertical 3D stacked bar, horizontal stacked bar, vertical stacked bar, bubble charts, bubble charts (connected), area, stacked area, lines, pie chart per column, pie chart per row, deployment chart, deployment chart (connected), XY areas, XY lines, and XY stages.

As format JPG and PNG are available. In addition, the width and height of the graphic can be set. (unit Px = pixel) and a different legend can be entered. If the field 'legend' is not filled, the first entry is used with data (y).

... continued

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Last update: **2019/10/25 14:09**

