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2.5.09 Project Chart

The **Project Chart** processes the project-related charts. Included are project overview, project structure plan, target/actual comparisons for projects and jobs, Milestone-Trend-Analysis (MTA Chart), visualizing the grade of completion, time sheets and skill matrix.

Tip: For more on this subject see chapter [4.5 Handling with Charts](#) und [4.5.08 Project Chart](#).

The form consists of the following elements:

1. Name

Project chart 3 Project chart

Generate chart

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InputData Parameters Format Results

1. Name: If you would like to save a chart please enter a description

Name: 3

Description: Project chart

Chart: 03 - Project chart target/actual

Report Selection:

2. Input data: To gather all the documents relevant for the chart please use the search engine (if need be repeatedly)

Search:

Search word: Category:

- **Name:** In this field the name of the chart is defined, if this should be saved (for example, for time services or for administrating the chart results).
- **Description:** In this field the description of the chart is defined, if this should be saved.
- **Chart:** The project chart contains the following charts:
 - Project Overview
 - Project Structure plan
 - Project Chart Target/Actual and Job Chart Target/Actual
 - Milestone-Trend-Analysis (MTA Chart)
 - Completion Chart
 - Time Sheet
 - Skill Matrix

2. Input Data

- **Search:** It is possible to search for data for the chart with this selection box. This search entry must relate to the supported categories.
- **Search machine: Search Word and Category:** This element is used to filter the selected data from the categories. Only the document types job, contact, employee, project, and unit is available for selection. How to operate the search machine is described in chapter 3.2.2.3 and can be performed, if necessary, a multiple amount of times.
- **Input Data:** Under this field, the selected selection criteria for the chart are listed. This input data can derive from the „professional search“(Profisuche), the standard search machine or the personal clipboard.

3. Main Parameters

Input data

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<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	1	Project 2.2 Customizing
<input type="checkbox"/>	2	Project 3 Introduction Projectile
<input type="checkbox"/>	3	Project 4 Customizing crm system

3. Main parameters: *Please select parameters:*

Chart period

Start

End

- **Chart Period:** This drop-down box refers to the chart's time span (elements start and end) and allows a parameterised definition of the time span for the time services. This selection (current week, current month, ..., next week, last week, ...) can be also used to simplify the manual definition of start and end.
- **Start and End:** In this field a time interval can be entered as selection criteria to limit the given period for the chart.

4. Further Criteria

Project chart 3 Project chart

Generate chart

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InputData Parameters Format Results

4. Further criteria: Please enter further criteria here and select one of the charts in menu on top (right)

Cost center

Category

Produkt

Strategy

Benefit

Project chart 3 Project chart

Class

Activity

Priority

Period

External order / project

Take unit of employee

ShowDocumentsWithoutTrackedTime

Jobs in detail

OneLinePerPeriod

Only top projects

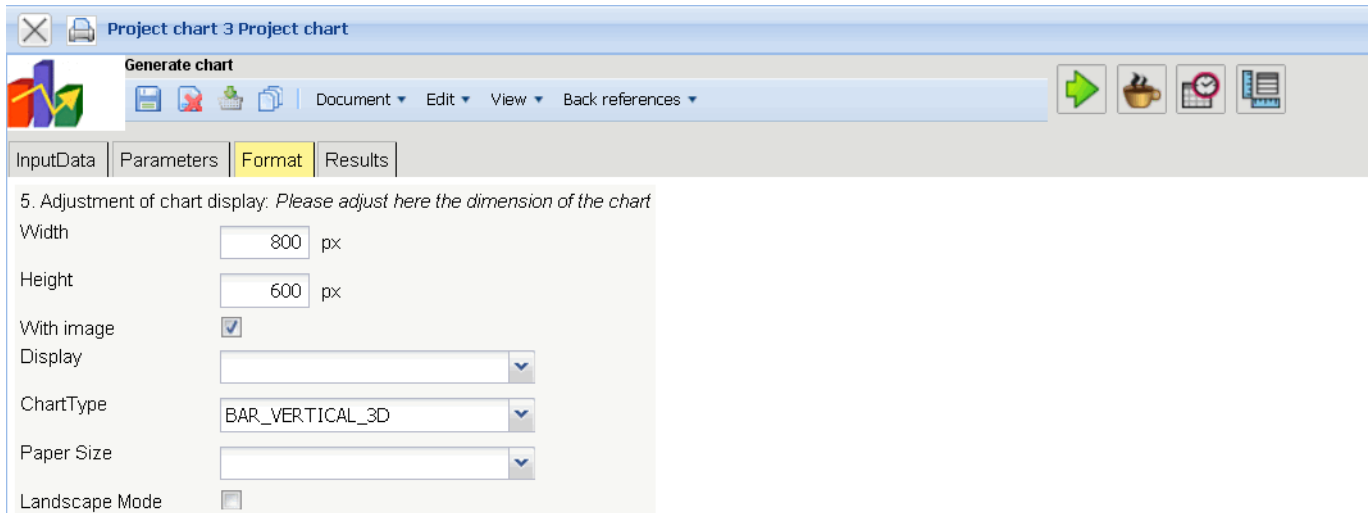
IntersectionFilter

ApplyFilterOnSubProjects

- **Cost Center:** Cost centers can be selected as selection criteria with this selection list. These cost centers refer to the cost center of the project and limits the selection of the given employee (only projects are displayed, which are assigned to this/these cost center(s)).
- **Project Catagory:** Project categories can be selected as selection criteria with this selection list. These categories refer to the catagory of the project and limit the selection of the project (only projects are displayed, which are assigned to this/these project category/categories).
- **Status:** Status (passive, active, advance service, ...) can be selected as selection criteria with this drop-down box. This status refers to the entries of the project and limit the selection of the project (only projects are displayed, which have the selected status).
- **Priority:** Priority can be selected as selection criteria with this drop-down box. These values refer to the priority of the project(also when in the jobs differing priorities are assigned) and limit the selection of the project.

- **External Order/Project:** This selection refers to the external attribute of the project and limits the selection of the project (only external projects are displayed).
- **Show Documents Without Tracked Time:** Using this option, rows are also displayed with target/performance comparisons where the actual time/effort = 0:

5. Adjustment of Chart Display

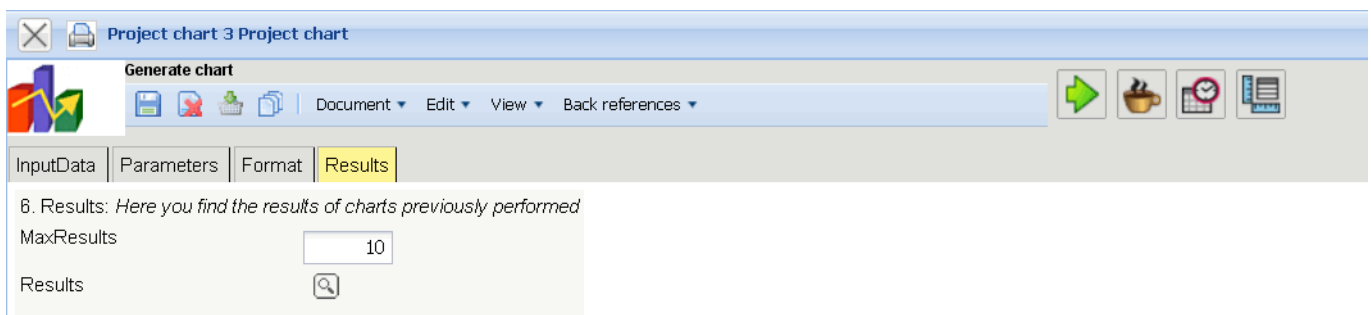


The screenshot shows the 'Project chart 3 Project chart' application window. The 'Generate chart' toolbar is at the top. Below it, the 'Format' tab is selected, showing options for adjusting the chart display. The 'InputData' tab is also visible. The 'Format' tab contains the following settings:

- Width: 800 px
- Height: 600 px
- With image: ☒
- Display:
- ChartType: BAR_VERTICAL_3D
- Paper Size:
- Landscape Mode: ☐

- **Width:** The width in pixel (px) is determined for the graphical chart in this field.
- **Line Height:** The size of the font in points (pt) is determined for the graphical chart in this field.
- **With Image:** In addition to the lists, also graphics for various charts can be generated with this selection.
- **Display:** The generated chart can be generated in various formats with this selection. HTML (standard setting), CSV, XLS (MS Excel), PDF, RTF (text processing) are supported.
- **Chart Type:** A chart type can be selected for the generated chart with this selection. Projectile offers various types of bar charts (2D, 3D, vertical, horizontal, ...), column charts, line charts, area charts as well as pie charts and bubble charts.

6. Results



The screenshot shows the 'Project chart 3 Project chart' application window. The 'Results' tab is selected, showing the results of the chart generation. The 'InputData' tab is also visible. The 'Results' tab contains the following settings:

- MaxResults: 10
- Results:

The results of the already processed chart are found in this tab.

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