

Visual Jobs Scheduler Version 1.4

For Microsoft Dynamics NAV

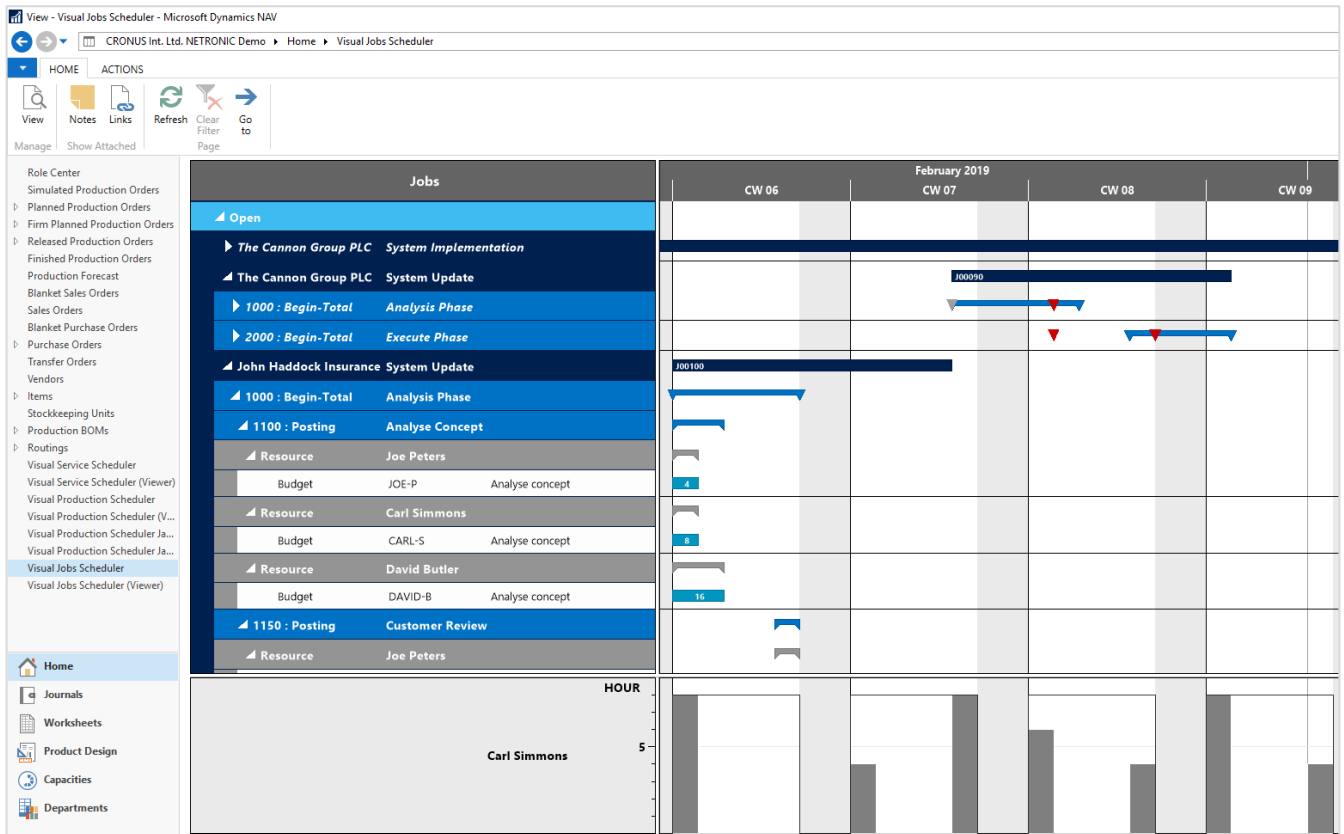


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September 2018

Starting the VJS

FIRST OPTION

By Departments > Jobs > Lists > Visual Jobs Scheduler

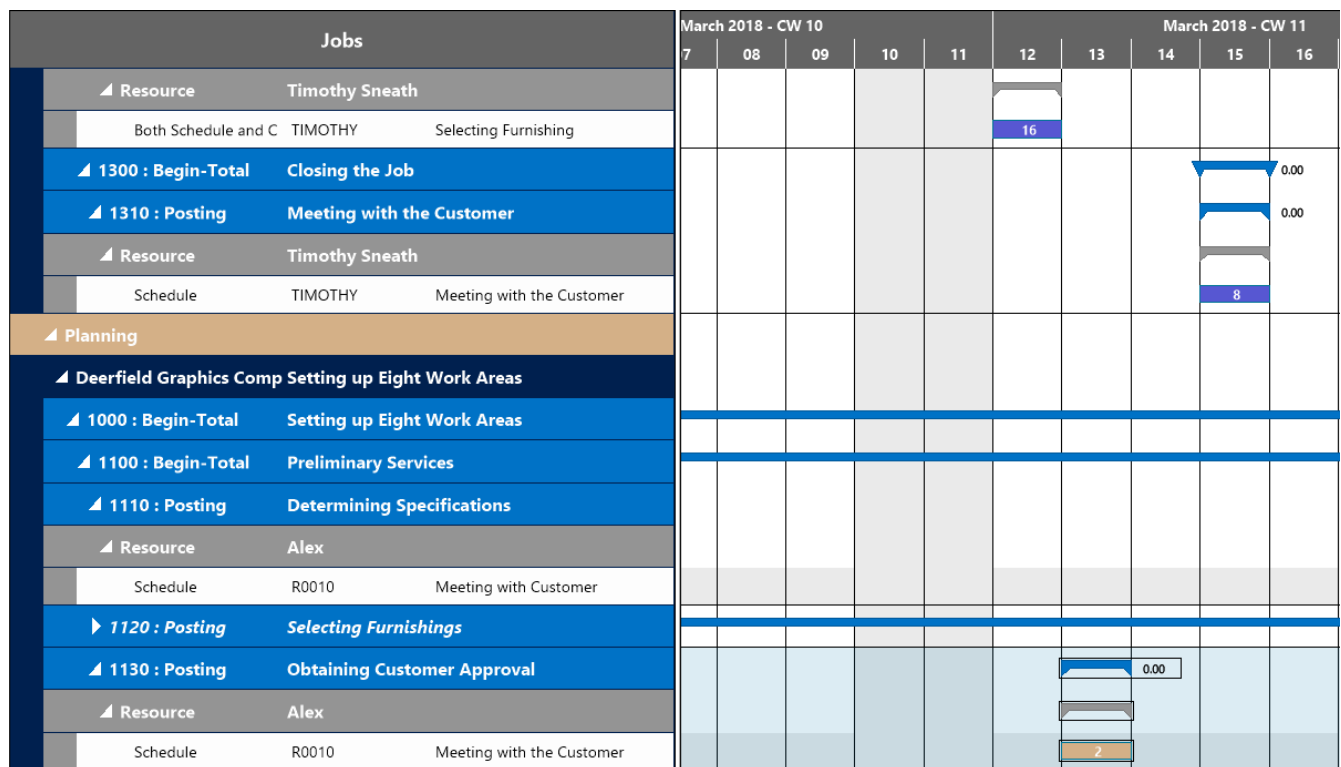
SECOND OPTION

Customize your role center to display the VJS button in the role center menu

The VJS at First Glance

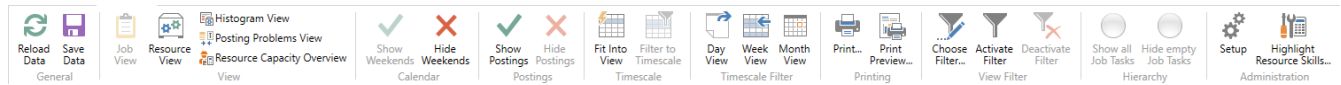
The VJS is a Gantt chart structured as follows

- A time scale at the top
- At the left, a table lists jobs (in the Job View) or resource groups/resources (in the Resource View and Histogram View)
- Next to the table, a Gantt chart displays the job schedule
- Jobs are categorized by their status, this being indicated by different colors.



The Working Area

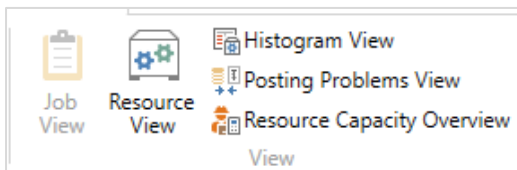
THE MENU BAR



Situated above the diagram, the menu bar offers comprehensive functionality:

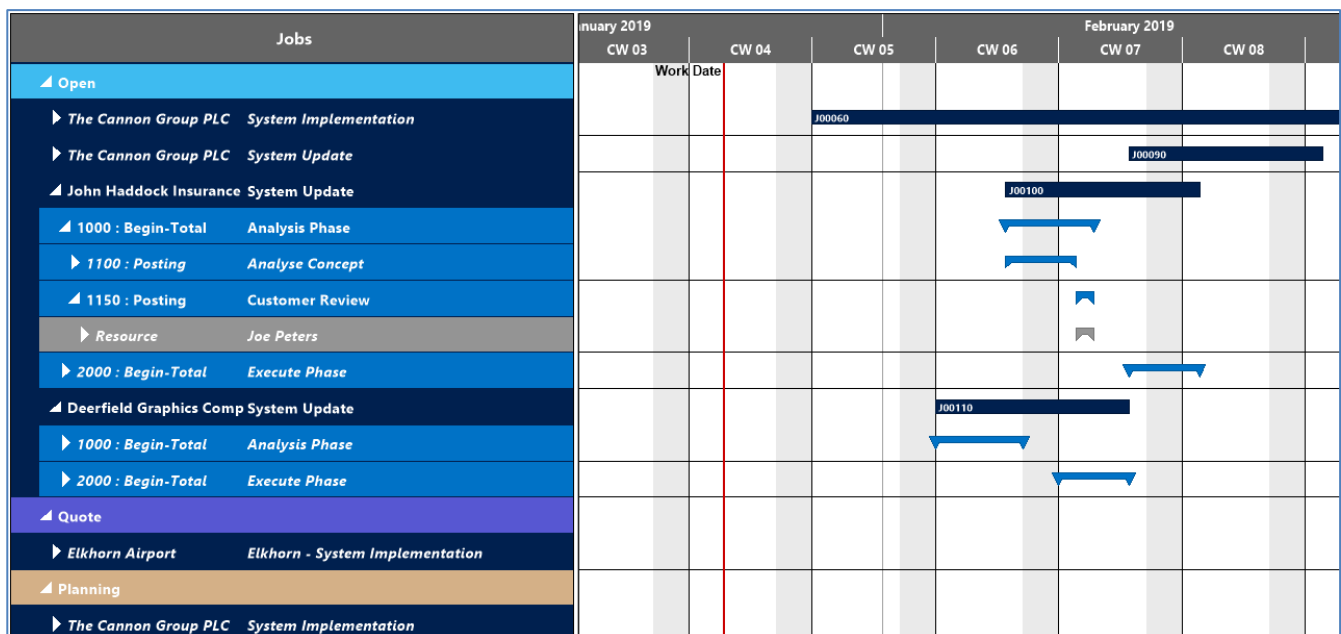
	After modifications you might have to reload or save the data
	Switch views depending on which aspects of your data you want to emphasize
	Switch on or off the display of weekends in the diagram.
	Show/hide posting problems as described under “The Posting Problems View”.
	The timescale gets either minimized/maximized so that the chart shows the complete timespan as defined in the “Settings” dialog or the chart gets adjusted to the current timescale showing only projects fitting into this range. The latter option reduces the number of displayed bars.
	Click the desired icon to either see <ul style="list-style-type: none"> all projects of your current workdate all projects within a week starting from the current workdate all projects of a month starting from the current workdate
	Opens the “Print” dialog
	Opens the “Print Preview”

FIVE DIFFERENT VIEWS

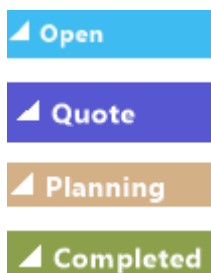


There are five different views in the VJS: the Job View, the Resource View, the Histogram View, the Posting Problems View, and the Resource Capacity Overview. You can switch between them by using the corresponding buttons.

The Job View



- The Job View shows jobs categorized by their status, the categories being indicated by different colors:



- Within a category, jobs and their belonging tasks are sorted in ascending numerical order. Within jobs, the task numbers are sorted the same.

The Resource View

- Displays resource groups and their respective resources.
- Visualizes capacity bottlenecks and date conflicts.

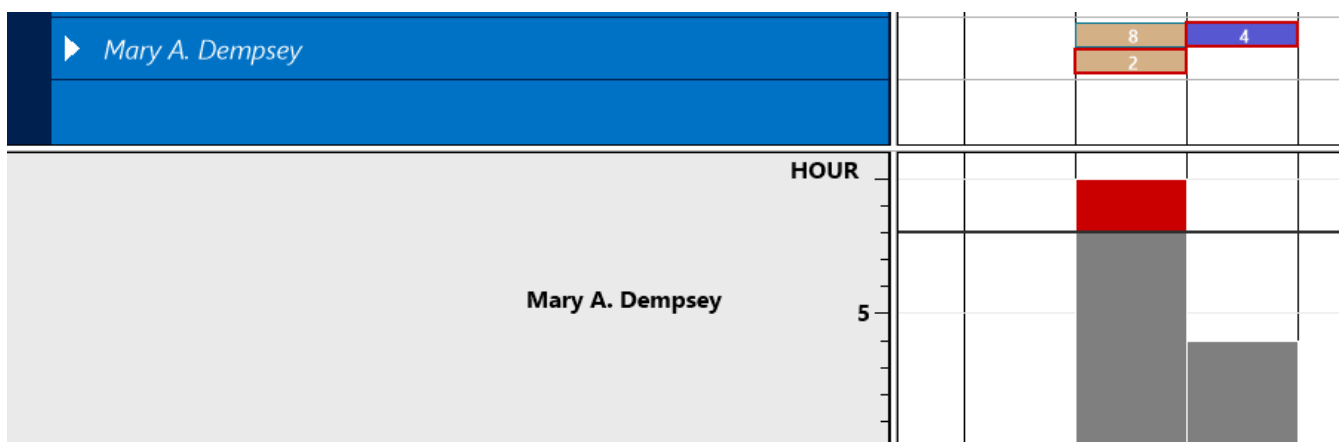
- The different category colors are applied as in the Project View

Resources		March 2018 - CW 10				
		05	06	07	08	09
▲ Engineers						
▶ Unallocated engineers						
▶ Alex				6		
▶ Toni			8			2
▲ Technicians						
▶ Max						

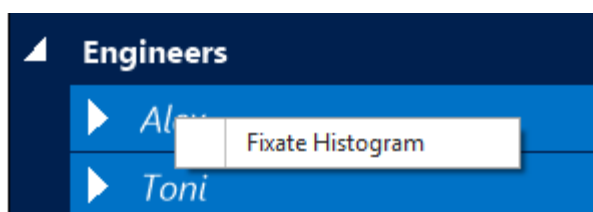
Histograms

A histogram offers visual decision support by showing impending capacity problems. Both in the Job View and in the Resource View a histogram below the Gantt chart displays the workload of the corresponding resource. When moving the mouse onto a resource group or a resource, its capacity load will be visualized in the histogram.

The sections highlighted in red indicate a capacity problem at the according resource (in this case „Mary A. Dempsey“) that ought to be solved by rescheduling:



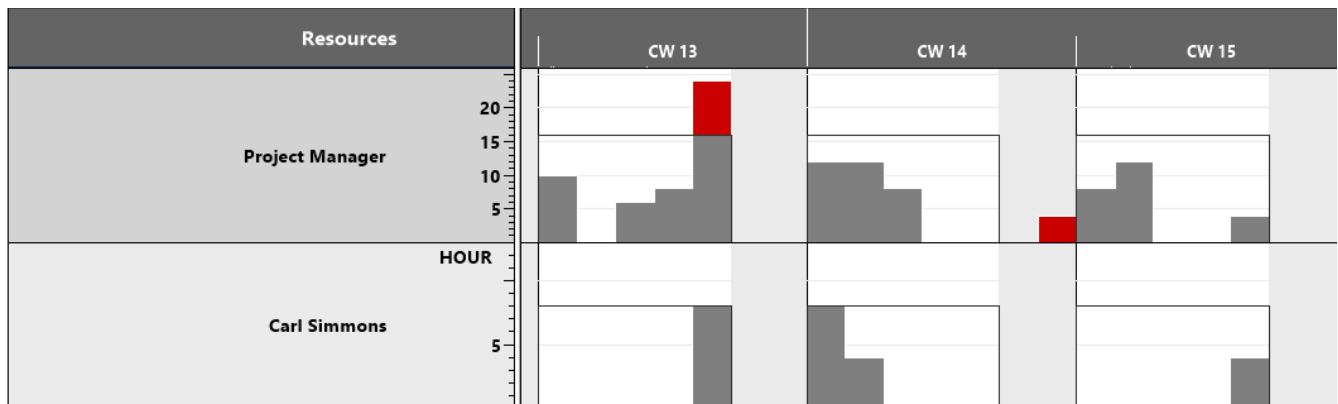
In the Resource View, the histogram of a certain resource/resource group can be displayed independent of the position of the mouse cursor. Right-click on a resource or resource view and click “Fixate Histogram”.



- The name of the resource group/resource is displayed in yellow. **Linda Martin**
- Now, only the histogram of this resource will be displayed, even when the mouse cursor is being moved.

The Histogram View

In the Histogram View all histograms of resource groups and resources are displayed in the same order as the resource view, the resource groups being highlighted in a darker grey than the resources.

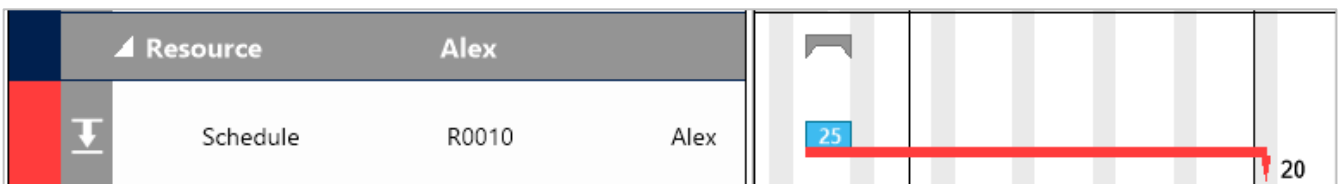


The Posting Problems View

This view is in fact a collapsed Job View that only shows posting problems like described below.

Posting date and quantity are shown for each Job Planning Line. Discrepancies between scheduled and actual usage are indicated in the VJS by according symbols or visual alerts on the basis of resources and the quantities they need for finishing certain tasks.

In the picture shown below, the posting date is indeed later than the planned start (red line and red flag in the table row) and the posted quantity is lesser than the planned one (downward pointing arrow next to the flag).

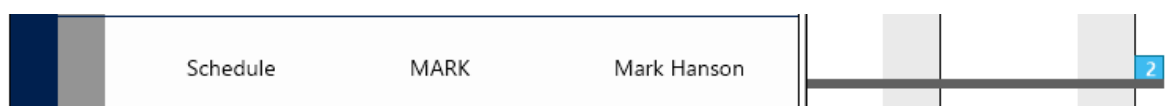


If there are no discrepancies, the line between posting date and Project Planning Line will be grey.

Several scenarios

In combination, the options of time usage with the ones for the posting date can illustrate the following scenarios:

- No discrepancies
 - The task is finished using hours as scheduled and the posting date is earlier than the calculated end date.



- The task is finished in time using hours as scheduled and the posting date is the same as the calculated end date



- Situations that might require the planner's intervention

- The task is finished using hours as scheduled but the posting date is later than the calculated end date.



- The task is finished using less hours than scheduled but the posting date is later than the calculated end date.



- The task is finished using less hours than scheduled and the posting date is the same as the calculated end date.



If, for some reason or other, you'd like to focus on this problems only, click the according icon and switch to the Posting Problems view:

Jobs				2017											
				June											
▲ Order															
▲ The Cannon Group PLC															
▲ 100 : Posting	Preliminary														
▶ Resource	Mark Hanson														
▶ Resource	Linda Martin														
▲ Resource	Alex														
▼	Schedule	R0010	Alex												
				25											
				20											

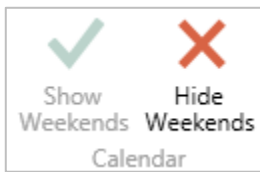
The Resource Capacity Overview

This view

- offers the most general overview of the VJS, showing the monthly load of resources and groups
- lists the information of the histogram in text form like in a report
- indicates overloads in red
- takes into account external allocations and those of resources not being loaded

Resources	February	March	April
▲ Whole Company	Booked: 26 % 629 Hrs Quoted: 0 % 0 Hrs Free: 74 % 1771 Hrs	Booked: 27 % 690 Hrs Quoted: 6 % 152 Hrs Free: 67 % 1678 Hrs	Booked: 26 % 675 Hrs Quoted: 7 % 196 Hrs Free: 67 % 1769 Hrs
▲ 1000: Project Manager	Booked: 18 % 86 Hrs Quoted: 0 % 0 Hrs Free: 82 % 394 Hrs	Booked: 19 % 98 Hrs Quoted: 4 % 22 Hrs Free: 76 % 384 Hrs	Booked: 20 % 104 Hrs Quoted: 8 % 40 Hrs Free: 73 % 384 Hrs
Unassigned - Project Manager	Booked: 22 % 36 Hrs Quoted: 0 % 0 Hrs Free: 78 % 124 Hrs	Booked: 42 % 70 Hrs Quoted: 13 % 22 Hrs Free: 45 % 76 Hrs	Booked: 41 % 72 Hrs Quoted: 23 % 40 Hrs Free: 36 % 64 Hrs
Carl Simmons	Booked: 24 % 38 Hrs Quoted: 0 % 0 Hrs Free: 76 % 122 Hrs	Booked: 17 % 28 Hrs Quoted: 0 % 0 Hrs Free: 83 % 140 Hrs	Booked: 18 % 32 Hrs Quoted: 0 % 0 Hrs Free: 82 % 144 Hrs
Steve Johnson	Booked: 8 % 12 Hrs Quoted: 0 % 0 Hrs Free: 92 % 148 Hrs	Booked: 0 % 0 Hrs Quoted: 0 % 0 Hrs Free: 100 % 168 Hrs	Booked: 0 % 0 Hrs Quoted: 0 % 0 Hrs Free: 100 % 176 Hrs
▲ 2000: Software Engineers	Booked: 50 % 317 Hrs Quoted: 0 % 0 Hrs Free: 50 % 323 Hrs	Booked: 65 % 436 Hrs Quoted: 15 % 98 Hrs Free: 21 % 138 Hrs	Booked: 59 % 413 Hrs Quoted: 15 % 108 Hrs Free: 26 % 183 Hrs
Unassigned - Software Engineer	Booked: 115 % 184 Hrs Quoted: 0 % 0 Hrs Free: -15 % -24 Hrs	Booked: 202 % 340 Hrs Quoted: 58 % 98 Hrs Free: -161 % -270 Hrs	Booked: 166 % 292 Hrs Quoted: 61 % 108 Hrs Free: -127 % -224 Hrs

THE CALENDAR: SUMMARY OR DETAILS



The “Calendar” buttons let you switch on or off the display of weekends in the diagram.

“HideWeekends” hides workfree periods that are **common to all calendars**.

Jobs				2017	Friday, 05/26/2017		Monday, 05/29/2017		Tuesday, 05/30/2017	
					00:00	12:00	00:00	12:00	00:00	12:00
▲ Planning										
▲ The Cannon Group PLC										
▲ 100 : Posting Preliminary										
▲ Resource Mark Hanson										
	Schedule	MARK	Mark Hanson							
	Schedule	MARK	Mark Hanson							
▲ Resource Linda Martin										
	Schedule	LINDA	Linda Martin							
	Schedule	LINDA	Linda Martin							
	Schedule	LINDA	Linda Martin							

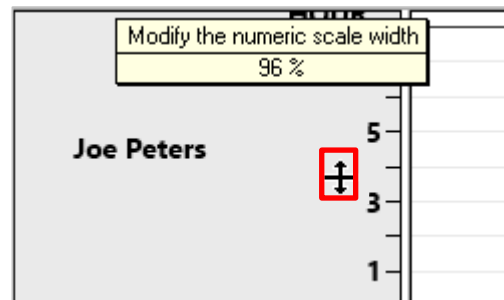
Weekends are shown

Jobs				2017	Friday, 05/26/2017		Saturday, 05/27/2017		Sunday, 05/28/2017		Monday, 05/29/2017	
					00:00	12:00	00:00	12:00	00:00	12:00	00:00	12:00
▲ Planning												
▲ The Cannon Group PLC												
▲ 100 : Posting Preliminary												
▲ Resource Mark Hanson												
	Schedule	MARK	Mark Hanson									
	Schedule	MARK	Mark Hanson									
▲ Resource Linda Martin												
	Schedule	LINDA	Linda Martin									
	Schedule	LINDA	Linda Martin									
	Schedule	LINDA	Linda Martin									

CUSTOMIZE THE WORKING AREA

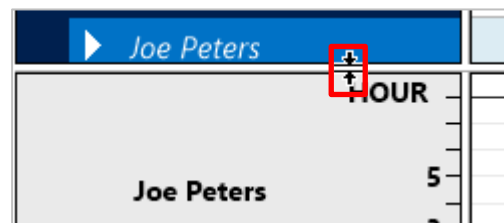
Adjusting the Numeric Scale of the Histogram

If you wish to modify the resolution of the numeric scale in the histogram, please place the mouse cursor on the numeric scale and drag it either upward (enlarging) or downward (reducing).



Adjusting the Height of the Histogram

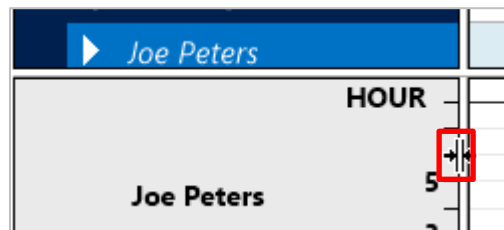
Accordingly, you can modify the height of the histogram. Drag the horizontal splitter bar between histogram and table/diagram area upward or downward.




Note: The modifications in the histogram area will always be set back and hence are not permanent.

Adjusting the Width Ratio between Table and Diagram

You can modify the width ratio between the table and the diagram by moving the vertical splitter bar between them.

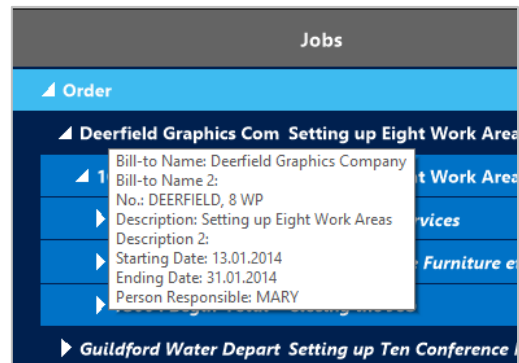


ZOOMING AND SCROLLING

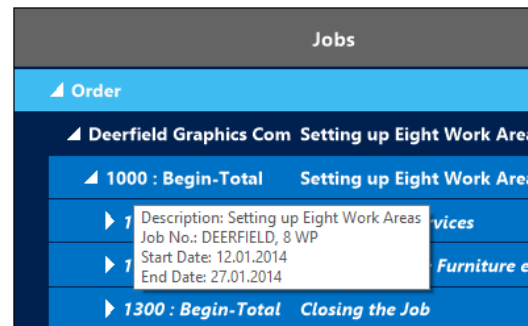
Increase/reduce time scale resolution: (depending on how much detail or summarization is required)	<ul style="list-style-type: none"> • Mouse within the time scale: mouse wheel • Mouse outside of time scale: <Shift> + mouse wheel)
 Fit Into View	If you have modified the time scale solution and want to gain the overview back again, click the icon and the time range will be completely shown again.
Shift time scale	By mouse
Enlarge/reduce diagram	<Ctrl> + mouse wheel

How to See More Details

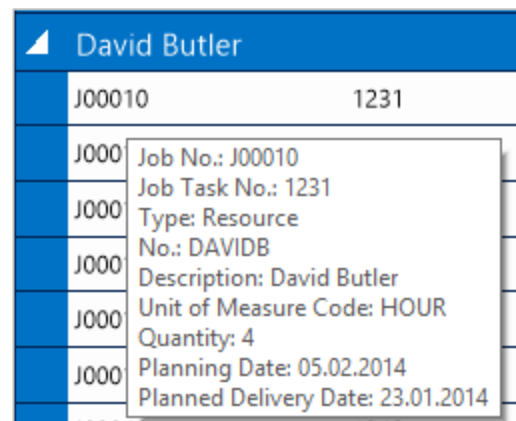
Data details of a job show up when the mouse cursor points either to the according table row or to the layer in the diagram area.



You can show data details of a job task line by moving the mouse onto its number in the table or to the layer in the diagram area:



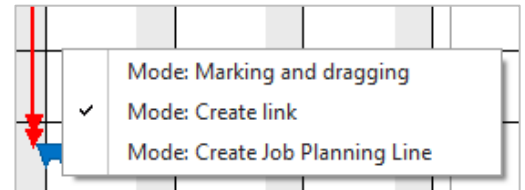
The same applies to resources in the diagram.



THE CONTEXT MENU OPTIONS

Create Links

Links between operations can be created in the “Create link” mode which, since the “Pointer mode” is set by default, you have to switch to by the context menu that pops up after a right-click on the diagram area.

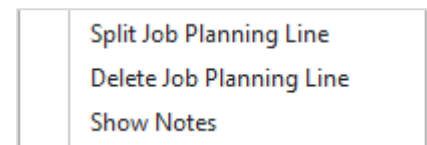


Create Job Planning Lines

Select **Create Job Planning Line** from the above context menu.

Split Job Planning Lines

By splitting a Job Planning Line you will add a new Job Planning Line to your plan. Open the according context menu of the Job Planning Line you want to split and click “Split Job Planning Line” to open a dialog where you can



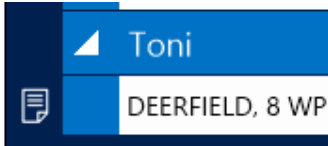
- specify
 - the date at which the line is to be split or
 - how the quantity is to be distributed.
- allocate the new line to another resource
- determine whether the two lines are to be linked or not.

Delete Job Planning Lines

Select **Delete Job Planning Line** from the above context menu. The node will be removed from the chart at once but deleted from NAV only after saving your data.

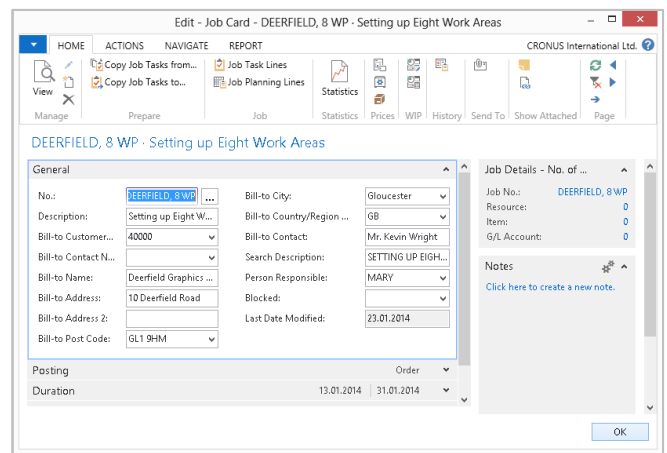
Show Notes

Extending the Notes feature you already know from Microsoft Dynamics NAV, the VJS also allows to create and view notes not only on the Jobs level but also for Job Tasks and Job Planning Lines. Creating nodes can best be done by clicking the according item in the above context menu on the desired level, or, if there are already existing notes, by clicking the “Notes” symbol.

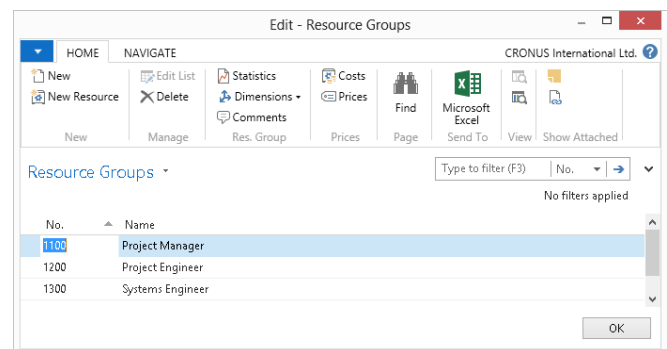


ACCESSING NAV DIALOGS

The VJS has been fully integrated into Microsoft Dynamics NAV. By double-clicking on a job /job task line/job planning line in the job view of the VJS, the according card will be invoked where you can, for instance, modify dates manually. Alternatively, you can close the sheet and move the operation in the Gantt chart (graphical modification).



The same applies to resource groups, resources and job planning lines in the resource view – by double-clicking you open the according card where data can be edited manually.

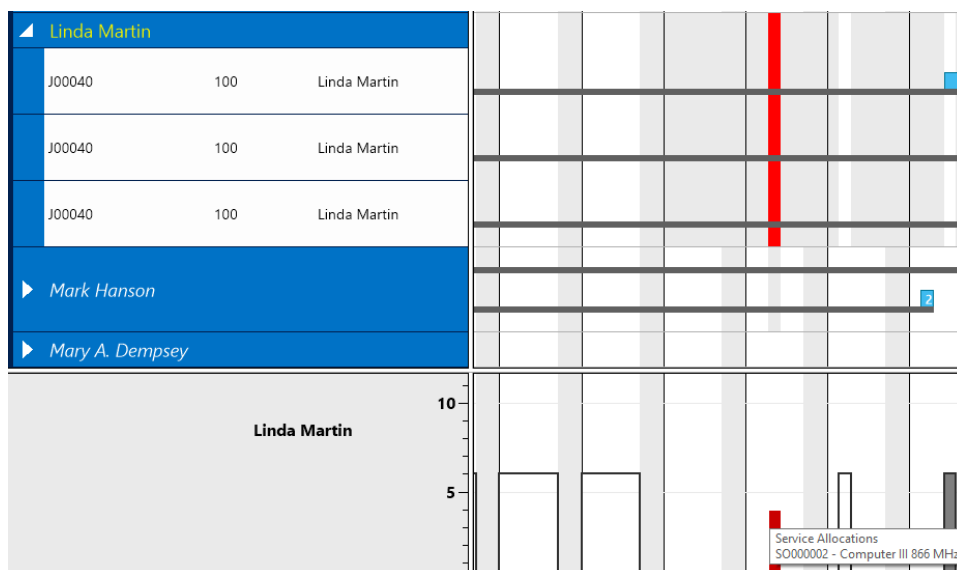


VIEW ALLOCATIONS FROM OTHER MODULES

Allocations of the modules Service and Assembly and of Jobs that are not currently loaded into the VJS (e.g. due to filter settings), and **don't cause an overload** so far, are indicated by a grey bar in the diagram area and a corresponding grey capacity curve in the histogram.

Allocations of the modules Service and Assembly and from jobs that are not currently loaded into the VJS and **that have already caused an overload** at the corresponding resource, are indicated by a red bar in the diagram area and a corresponding capacity curve in the histogram.

In both cases, the histogram's tooltip (also available in the Resource View and in the Histogram View) informs you which module/job is blocking the resource.

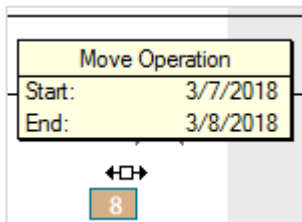


User Interactions

MOVE OPERATIONS HORIZONTALLY BY DRAG & DROP

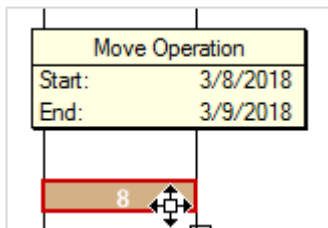
To schedule an operation, you can move it horizontally along the time scale both in the Job View and in the Resource View: as a consequence, the operation will be worked off at a different time.

If in the Job View a job task or job planning line is moved, every subordinate operation will shift as well



ASSIGN AN OPERATION TO ANOTHER RESOURCE

In the Resource View, an operation can also be moved vertically when scheduled – to a different resource. As a consequence, the operation will be worked off by the resource it was moved to. This behavior can be configured in the “Setup” dialog so that operations can only be moved to resources in the same resource group.



Note: Only when a linked operation is moved **behind** its successor, the successor will be moved accordingly

ASSIGNING AN OPERATION TO A RESOURCE GROUP

In standard NAV, a Job Planning Line can only be assigned to a resource, not to a resource group. So if you want to assign a Job Planning Line to a resource (if, e.g. you don't know for sure yet which staff member of a group will work off this special task), you can bypass this restriction in the VJS by creating a "dummy" resource. By adding the string "\$VJSRG\$" at the beginning of the Resource No the VJS treats this resource as the group itself:

- Create a dummy resource the no of which starts with "\$VJSRG\$". The resource name you enter here will be shown in the table.

\$VJSRG\$DUMMYENGINEER · Unallocated engineers

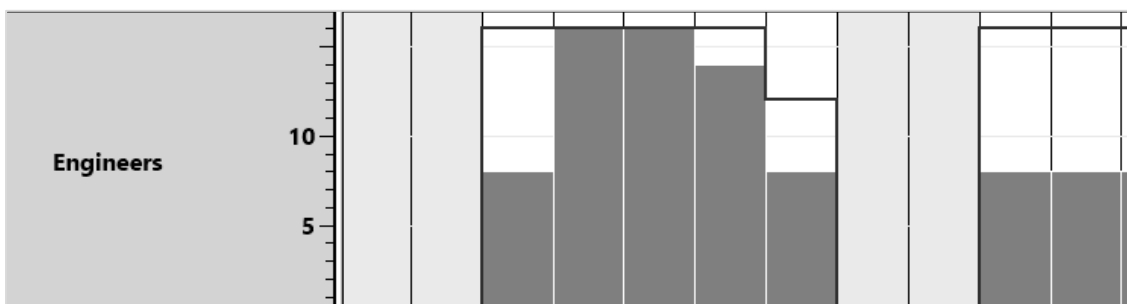
General	
No.:	<input type="text" value="\$VJSRG\$DUMMYENGINEER"/> ...
Name:	Unallocated engineers
Type:	Person
Base Unit of Measure:	HOUR
Search Name:	UNALLOCATED ENGINEERS

- A white number on a red background tells you how many planning lines are assigned to the group.

Resources		May 2017		
		W 19	CW 20	CW 21
▲ Engineers				
▶ <i>Unallocated engineers</i>	2			
▶ <i>Alex</i>				
▶ <i>Toni</i>				
▲ Technicians				

No.: \$VJSRG\$DUMMYENGINEER
 Type: Person
 Name: Unallocated engineers
 Name 2:
 Job Title:
 Base Unit of Measure: HOUR
 Gen. Prod. Posting Group:

- The complete capacity load of the group is displayed in the histogram.



IMPORTANT:

For the bar length to be calculated properly make sure to assign a capacity to the "dummy" resource that is usual for this group.

CHANGE QUANTITY ON THE BAR

The quantity (Base Unit of Measure) of Job Planning Lines can be edited directly on the Job Planning Line bar. For this, either click the bar two times (no double click) and enter the desired quantity or click only once and start entering. Confirm with ENTER.

			8
	16		
		1	1

LENGTHENING/SHORTENING A JOB PLANNING LINE

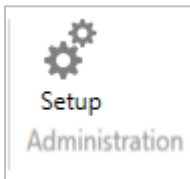
A job task's length can be modified by dragging its start and/or end.

8		
		Line No. - 30000 Job No. - J00100 Planning Date - 08.02.2019 Type - Resource No. - JOE-P Description - Analyse concept Quantity - 8 Unit of Measure Code - HOUR Job Task No. - 1100 Quantity (Base) - 8 Planned Delivery Date - 08.02.2019
8		

Depending on the available resource capacity, the planned capacity will also be modified.

16		
		Line No. - 30000 Job No. - J00100 Planning Date - 08.02.2019 Type - Resource No. - JOE-P Description - Analyse concept Quantity - 16 Unit of Measure Code - HOUR Job Task No. - 1100 Quantity (Base) - 16 Planned Delivery Date - 08.02.2019
8		
16		

The Setup Dialog



The “Setup” button in the “Administration” area of the menu bar opens a dialog with various options to customize the basic settings of the Visual Jobs Scheduler:

Edit - NETRONIC VJS Setup - VMW10NAV2018DEVADMIN

HOME ACTIONS CRONUS Int. Ltd. NETRONIC Demo ?

Configure Filter... Configure Tooltip... Configure Bar Label... View Edit Notes Links Refresh Clear Filter Go to

VMW10NAV2018DEVADMIN

Timespan

Starting Date: -6M Starting Date: 24.07.2018

Ending Date: 2M Ending Date: 24.03.2019

Work Date: 24.01.2019

Data Filter

Data Filter Name: Resource Data Filter:

Job Data Filter:

General

Load completed Jobs: ☐ Assigning to other Resource Groups: ☒

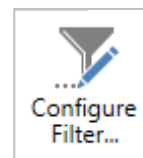
Show Items: ☒ Show Data filter at startup: ☒

Show Quantity Zero: ☒ Keep Timescale Setup when switching views: ☐

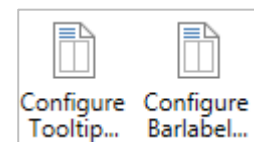
OK

In this dialog you can:

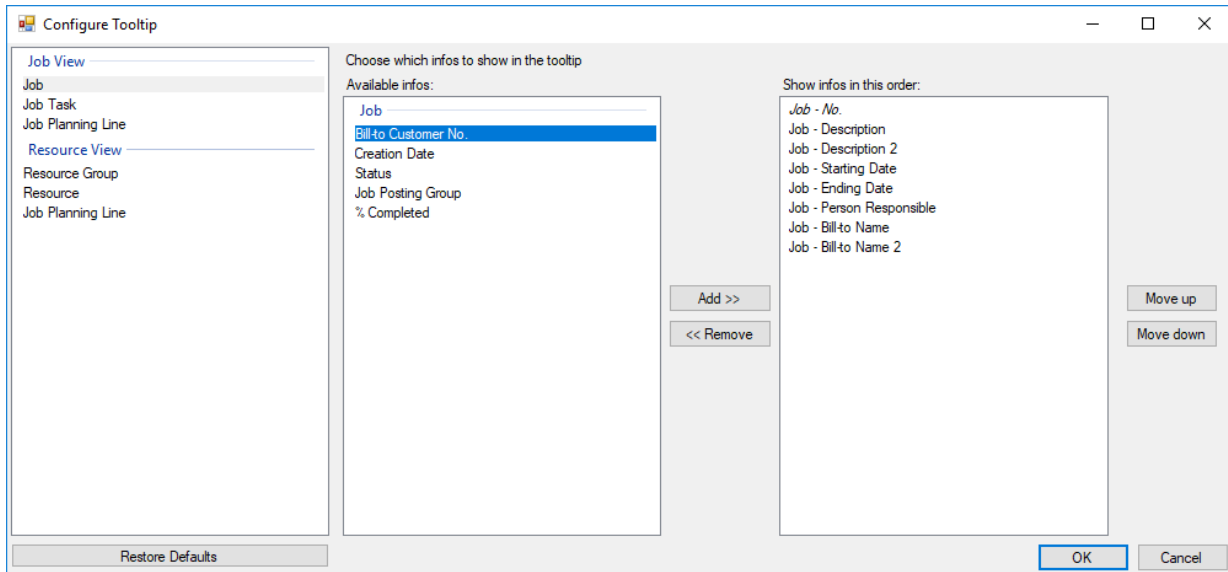
- Configure **filters** (see chapter “Using filters”)



- Configure **tooltips**/Configure bar labels



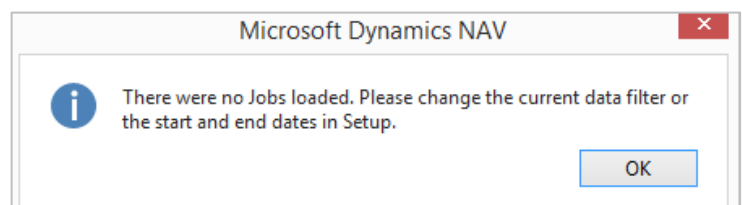
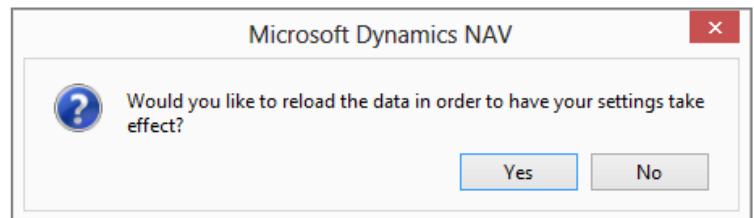
In both cases a dialog allows to specify the text to be shown in the tooltip or as bar label by selecting the desired NAV data from a list, either to add or remove them.



- Set the **Starting** and **Ending** date of the time scale. “-1D” in the starting date field will prepone the starting date by one day to the starting date defined in the NAV calendar, whereas “2W” in the ending date field will postpone the defined ending date by two weeks (for the definition of the start and end dates of the NAV calendar, see chapter below).
- See which **Data Filters** are currently activated.
- Load **completed jobs**
- Configure whether to show or hide **job planning lines of type “Item”**. Hidden “Item” job planning lines can still be moved via super job tasks and jobs.
- Configure whether to show or hide **job planning lines with quantity “0”**
- Allow or prohibit **moving job planning lines to another resource group**. If it is prohibited the cursor will change its appearance when a job planning line is moved to a different resource group.
- Switch on/off the **Data Filter popup** at the start of the VJS. If this check box is ticked, the data filter that was last confirmed by the user will then be loaded automatically.
- Decide whether **to keep timescale setup when switching views**. This option ensures keeping the settings (position, solution) of the timescale when switching views.

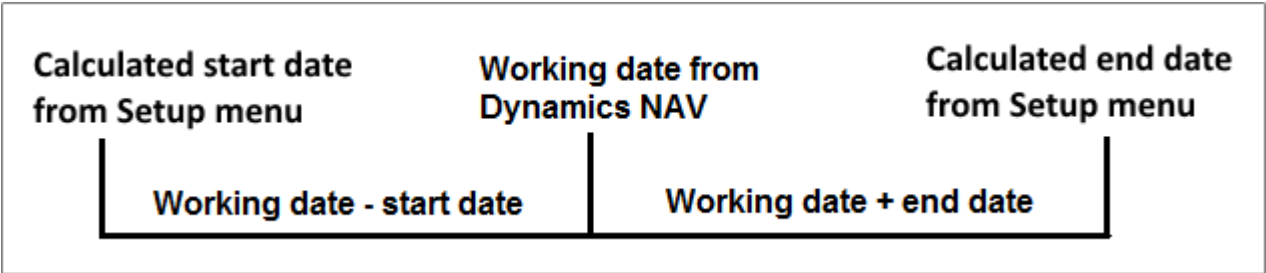
Please note:

- For your settings to take effect, the data needs to be reloaded. So after having left the above dialog by clicking **OK**, the dialog opposite will appear:
- If due to the current filter and timespan settings no projects could be loaded into the VJS, a warning message will pop up:



How the Start and End Dates of the Time Scale Are Defined

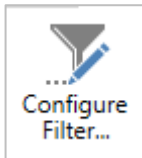
Starting and ending date of the time scale are calculated by adding the intervals specified for starting and ending date in the date formulas to the working date.



Using Filters

The VJS offers two different kinds of filters, the difference between them lying in the time of application:

THE DATA FILTER



The settings of the Data Filter are evaluated on starting the VJS. You can create, name and apply several different filters. Clicking the **Configure Filter** button in the “Setup” dialog leads you to the **Filter List** where you get an overview of your existing filters and can create new ones.


Filter List


▼

HOME

ACTIONS

CRONUS Int. Ltd. NETRONIC Demo ?

Edit Filter...

Release to Company

New Document

Filter List ▼

Type to filter (F3) | Name ▼ | → ▼

No filters applied

Name	Owner	Filter Type	Product	Group
Show all	VMW10NAV...	Data	VJS	Individual U...
Quantity	VMW10NAV...	Data	VJS	Individual U...
Only Linda	VMW10NAV...	Data	VJS	▼ Individual U...

If you want to make a certain filter available to your colleagues also using the VJS, click “Release to Company”. Your colleagues will then have this filter also in their filter list and can apply it but they won’t be able to edit it.

Click the “Edit Filter” button to open the according dialog where you can modify the settings of the desired filter

The settings made in the “Edit Data Filter” dialog reduce the amount of data being loaded.

Please note that it is only possible to load complete jobs and that, even if they don’t match the filter criteria, the VJS will still load all necessary resources which are used by the currently loaded jobs

Edit - NETRONIC VJS Data Filter

CRONUS Int. Ltd. N...

ACTIONS

Clear Filter
Page

Job

Sorting: No. ▼ A-Z ▼

Show results:

+ Add Filter

Limit totals to:

+ Add Filter

Resource

Sorting: No. ▼ A-Z ▼

Show results:

✗ Where Name ▼ is Linda

+ Add Filter

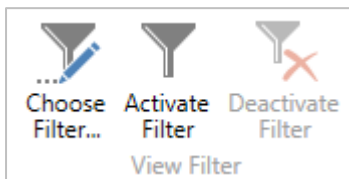
Limit totals to:

+ Add Filter

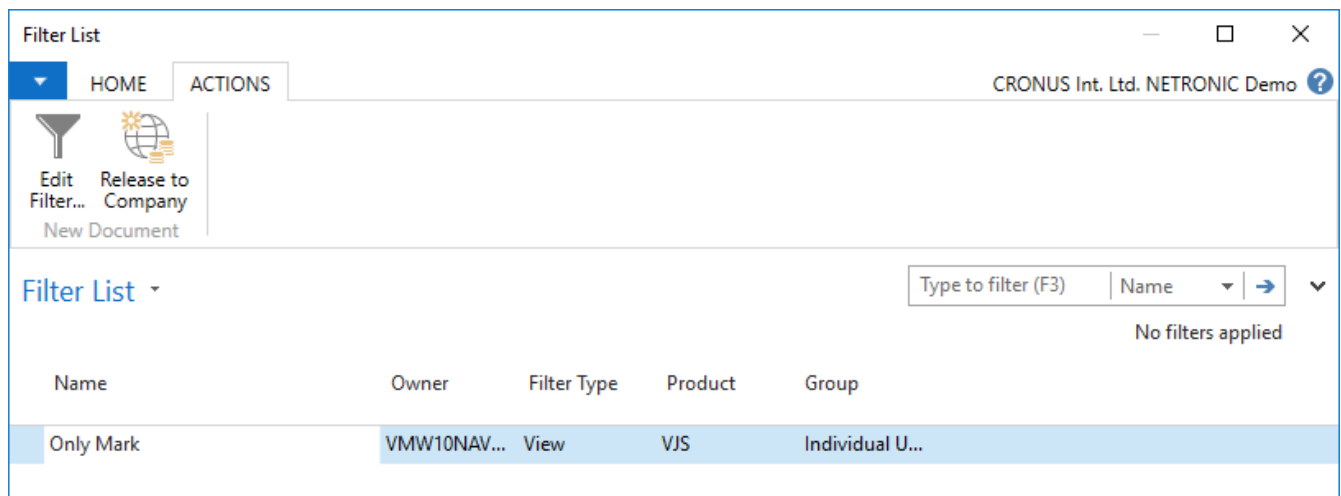
OK Cancel

THE VIEW FILTER

The View Filter is applied to resources, employees and employee qualifications already having been loaded into the VJS. All filter options can be found in the “View Filter” area of the menu bar:



- Choose Filter: Opens the dialog “Filter List” dialog shown below where you get an overview of your existing filters and can create new ones
- Activate filter
- Deactivate filter



If you want to make a certain filter available to your colleagues also using the VJS, click “Release to Company”. Your colleagues will then have this filter also in their filter list and can apply it but they won’t be able to edit it.

By clicking the “Edit Filter” button you open the according dialog where you can modify the settings of the desired filter.

Make the desired settings here to specify whether to show/hide resources, employees and employee qualifications.

Note: *Don't mix up employee qualifications with resource skills!*

Edit - NETRONIC VJS View Filter

CRONUS Int. Ltd....

Clear Filter

Page

Resource

Sorting: No. ▾ A Z ▾

Show results:

Where Name ▾ is Mark

+ Add Filter

Limit totals to:

+ Add Filter

Employee

Sorting: No. ▾ A Z ▾

Show results:

+ Add Filter

Limit totals to:

+ Add Filter

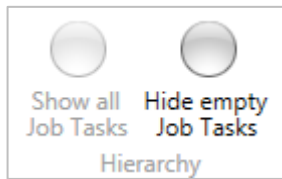
Employee Qualification ▾

Job ▾

< >

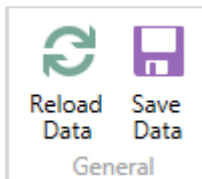
OK Cancel

SHOW/HIDE JOB TASKS



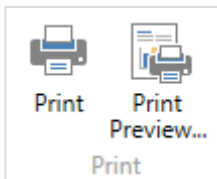
Job Tasks without resources matching the currently active View Filter criteria can also be shown/hidden.

Reloading and Saving Data

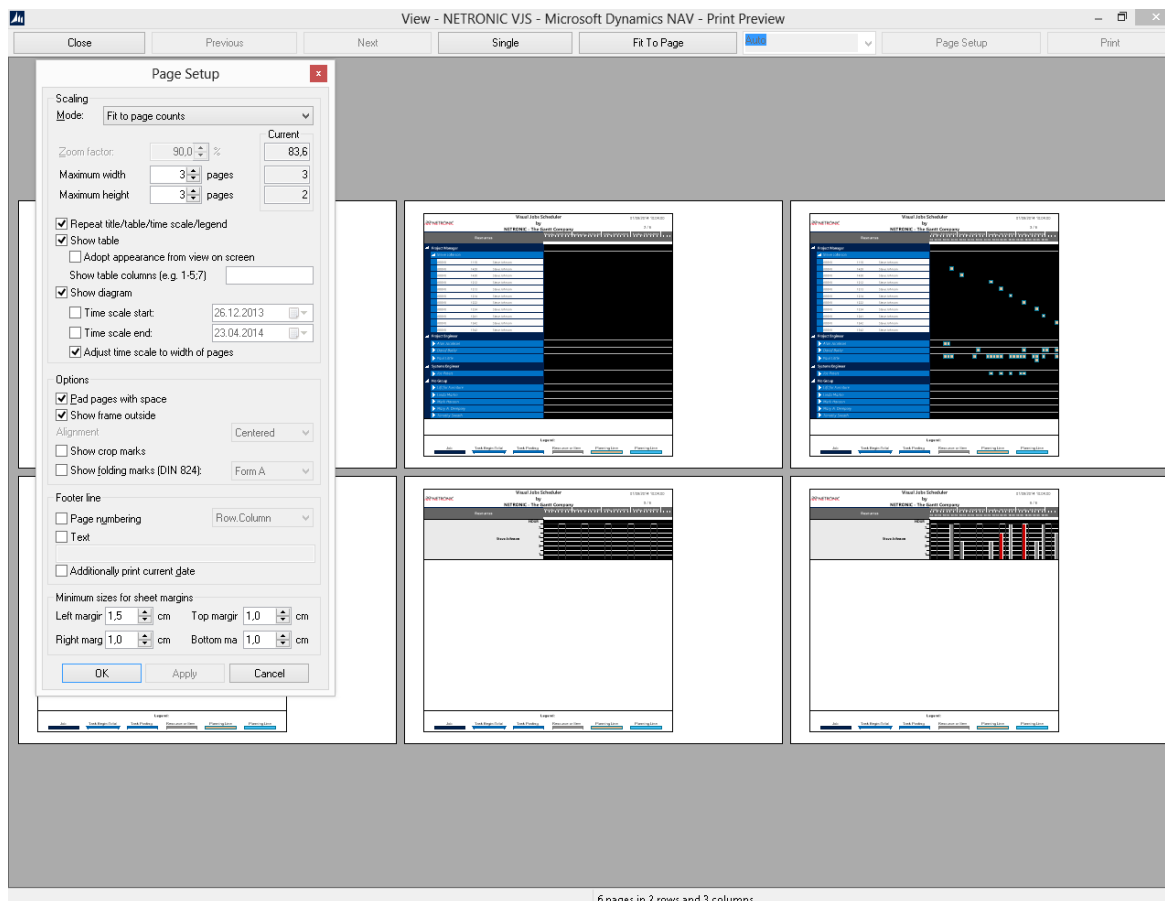


In case you wish to discard your changes after modifying the diagram (provided you didn't store them) you can simply reload the data of the diagram. The "General" buttons allow to reload the former values or, alternatively, to store your modifications.

Printing in the VJS



The VJS allows to print a diagram as displayed on the screen; alternatively, you can make use of a large variety of versatile and comfortable printing options before, like paging, page numbers, recurrence of time scale, table and legend on printed pages etc. These and many other customizable options are offered by the “Page Setup” dialog that can be reached from the “Print Preview” dialog.

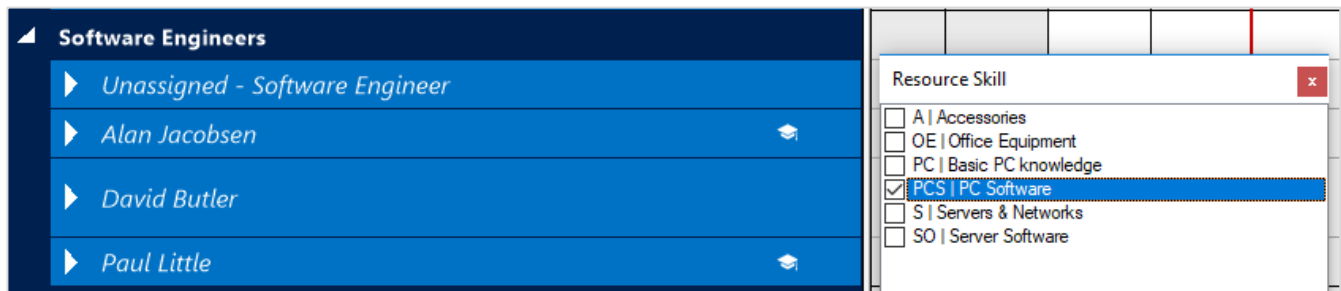


Highlight Resource Skills



Searching for resources with certain skills is pretty easy in the VJS.

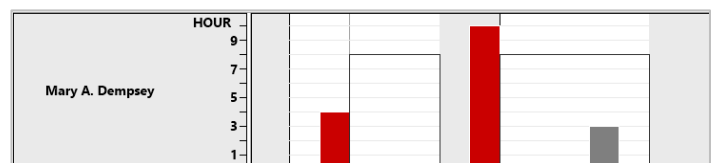
Select the desired skill(s) and every resource with matching skills will be highlighted in the Resource View.



Warnings and Visual Indications

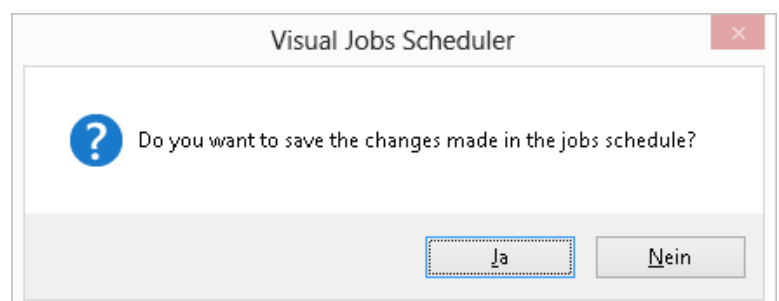
RESOURCES OVERLOAD

Conflicts such as overloads of resources can be identified very quickly by the histogram. Red sections indicate that operations need to be assigned to different resources or require a different distribution over time. The Visual Jobs Scheduler thus offers visual support to your decisions.



SAVING CONFIRMATION

When leaving the VJS, you are prompted to answer whether your changes are to be stored to Dynamics NAV.



Further Resources

This Manual introduces the fundamental functions of the Visual Jobs Scheduler for Microsoft Dynamics NAV (2017, 2016, 2015, 2013 R2, 2013 and 2009 R2). Please find more details on our Website

<http://www.netronic.com/vjs>. Feel free to contact us if you have questions, ideas or suggestions — we will be happy to answer your call or mail:

+49-(0)2408-141-0, support@netronic.com

About NETRONIC - the Gantt Company

The Aachen (Germany) based NETRONIC is “The Gantt Company”. Interactive Gantt charts add transparency to production, project and process data and improve planning and scheduling of resources, jobs and workflows. For decades, the Gantt chart has been our core competence – resulting in three business lines:

- With the Gantt chart controls VARCHART XGantt and VARCHART JGantt, we address software vendors who typically develop industry-specific scheduling solutions.
- The Visual Jobs Scheduler has been designed for partners and customers of Microsoft Dynamics NAV and provides a fully integrated, intuitive graphical jobs scheduling support.
- Based on our Gantt know-how, we also develop custom-made scheduling applications for end customers who want to improve their short-term production scheduling.

For further information, please

- visit our [Website](#)
- read our [Blogs](#)
- or follow us on [Facebook](#), [Twitter](#), [Google+](#) or [LinkedIn](#) .

