

celonis

Amazing insights. Better results.

Introducing Celonis Process Mining

Celonis4 Tutorial



www.celonis.de



Installation (Enterprise)

celonis

Sign In

Put your credentials below to continue

E-mail

Password

[Forgot your password?](#) **Sign in**

Register

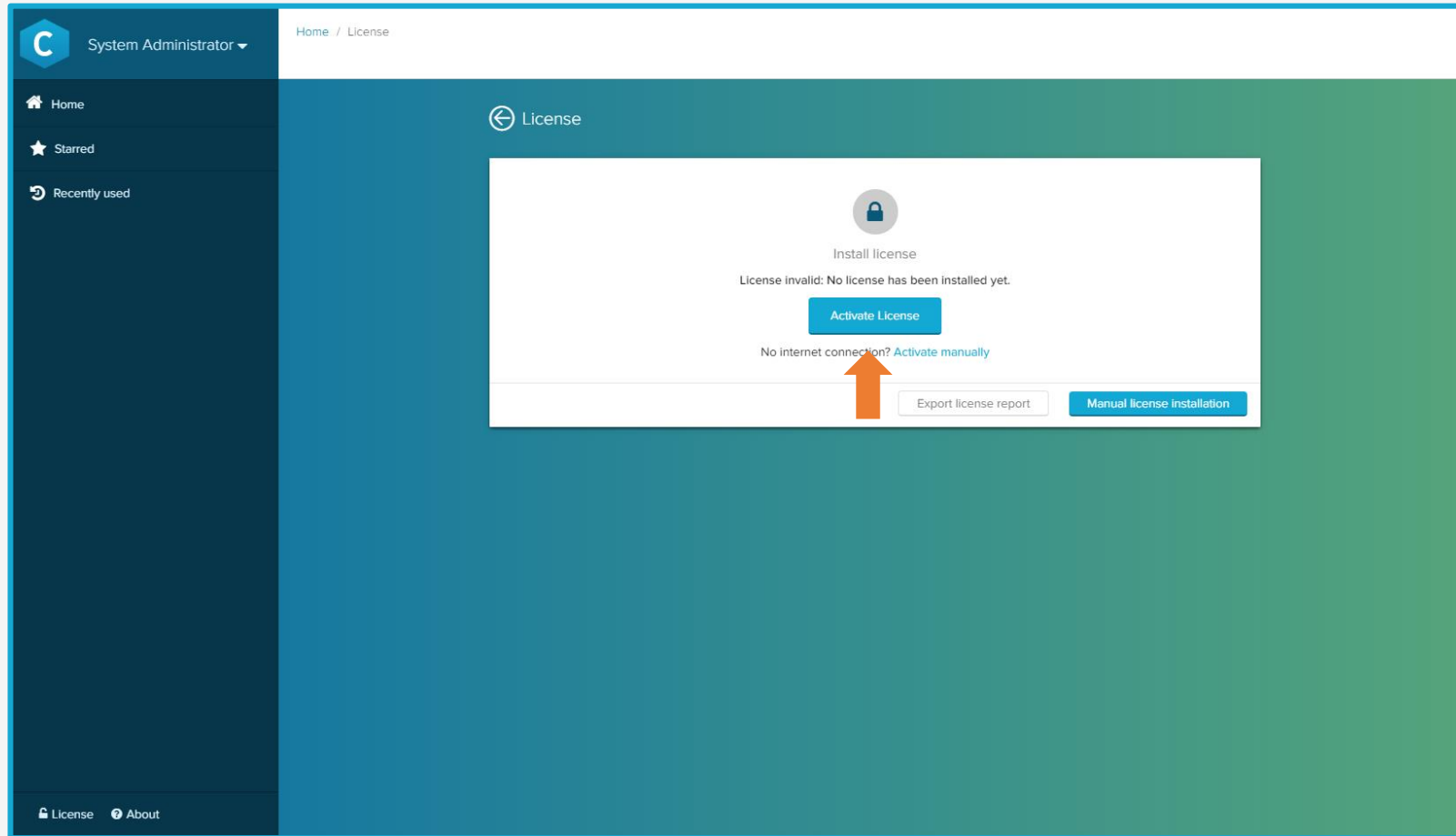
Need an account?
Go through the link below to join
My Celonis

Sign up

Go to my.celonis.de:

- ✓ Sign in to MyCelonis
- ✓ Go to the 'Downloads' section (my.celonis.de/downloads)
- ✓ Choose between the Cutting Edge and the Stable Version
- ✓ Run the setup file and follow the instructions
- ✓ Choose the directory where you want to install Celonis4

Installation (Enterprise)



Activate License:

- ✓ Start Celonis4 (Desktop-Shortcut) and click on the ,Start'-Button in Celonis4
- ✓ Open your browser and type ,localhost: <Port>' into the address bar, with <Port> being the port you have chosen during the installation (or 9000, if you have not chosen any)
- ✓ Log in at the appearing log-in screen with the user name and password you have chosen during the installation (,sysadmin' and ,\$admin!', if you have not chosen any)
- ✓ Click on ,Activate license'
- ✓ The license should be activated automatically now

Installation (Single User)

celonis

Sign In

Put your credentials below to continue

E-mail

Password

[Forgot your password?](#) **Sign in**

Register

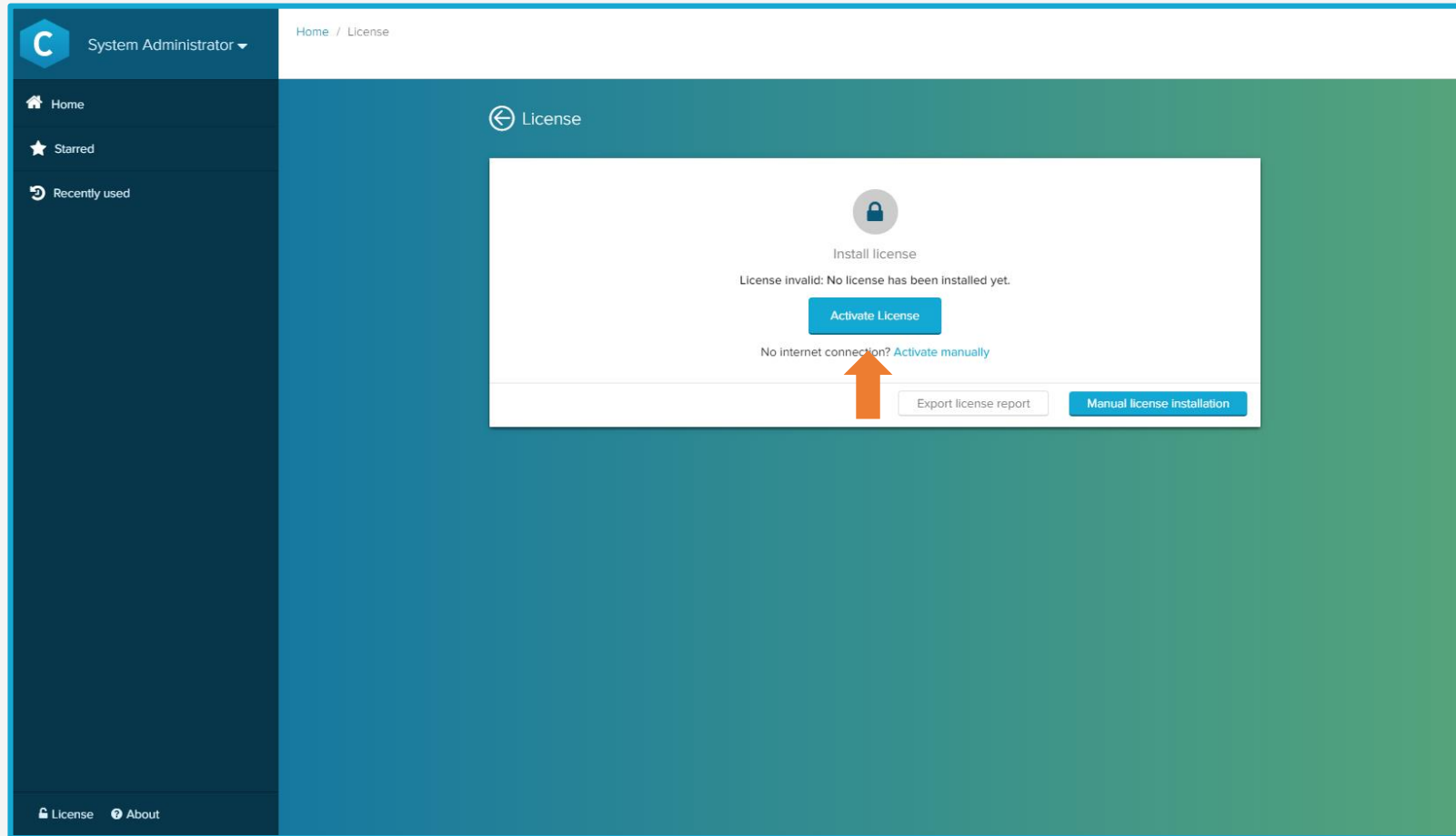
Need an account?
Go through the link below to join
My Celonis

Sign up

Go to my.celonis.de:

- ✓ Sign in to MyCelonis
- ✓ Go to the 'Downloads' section (my.celonis.de/downloads)
- ✓ Download the setup file by clicking on 'Download Mac OS' or 'Download Windows x64' (depending on which operating system you use)
- ✓ Run the setup file and follow the instructions
- ✓ Choose the directory where you want to install Celonis4

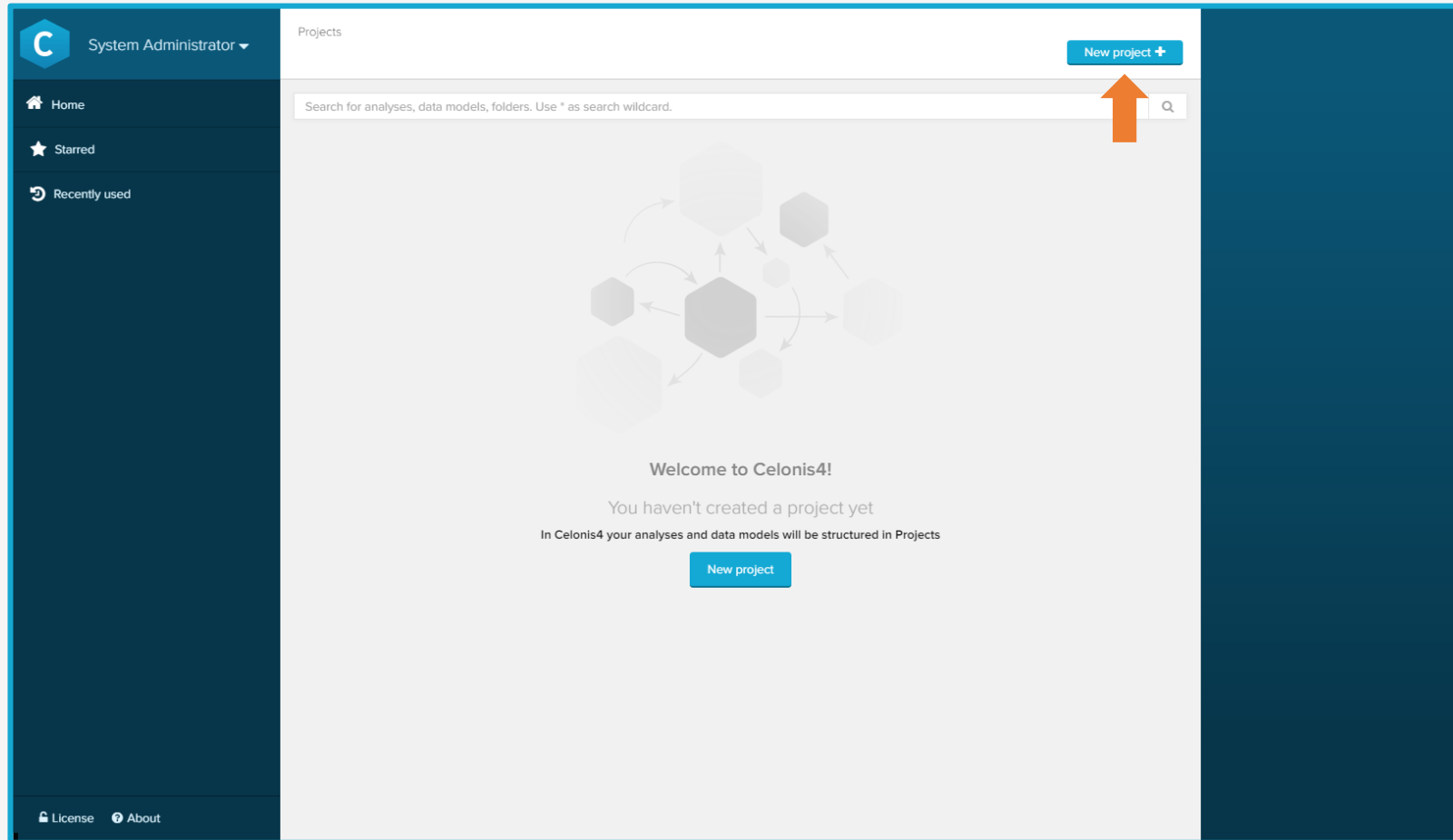
Installation (Single User)



Activate License:

- ✓ Start Celonis4 (Desktop-Shortcut)
- ✓ Click on 'Activate license'.
- ✓ Log in at the appearing log-in screen with your account data for my.celonis.de
- ✓ If you have multiple licenses, choose the licence id you want to activate
- ✓ Finish by clicking on 'Activate'
- ✓ Now the licence report is shown to you, which you can export by clicking on the corresponding button on the bottom right of the window
- ✓ When you are finished, click on the Celonis4 icon on the top left

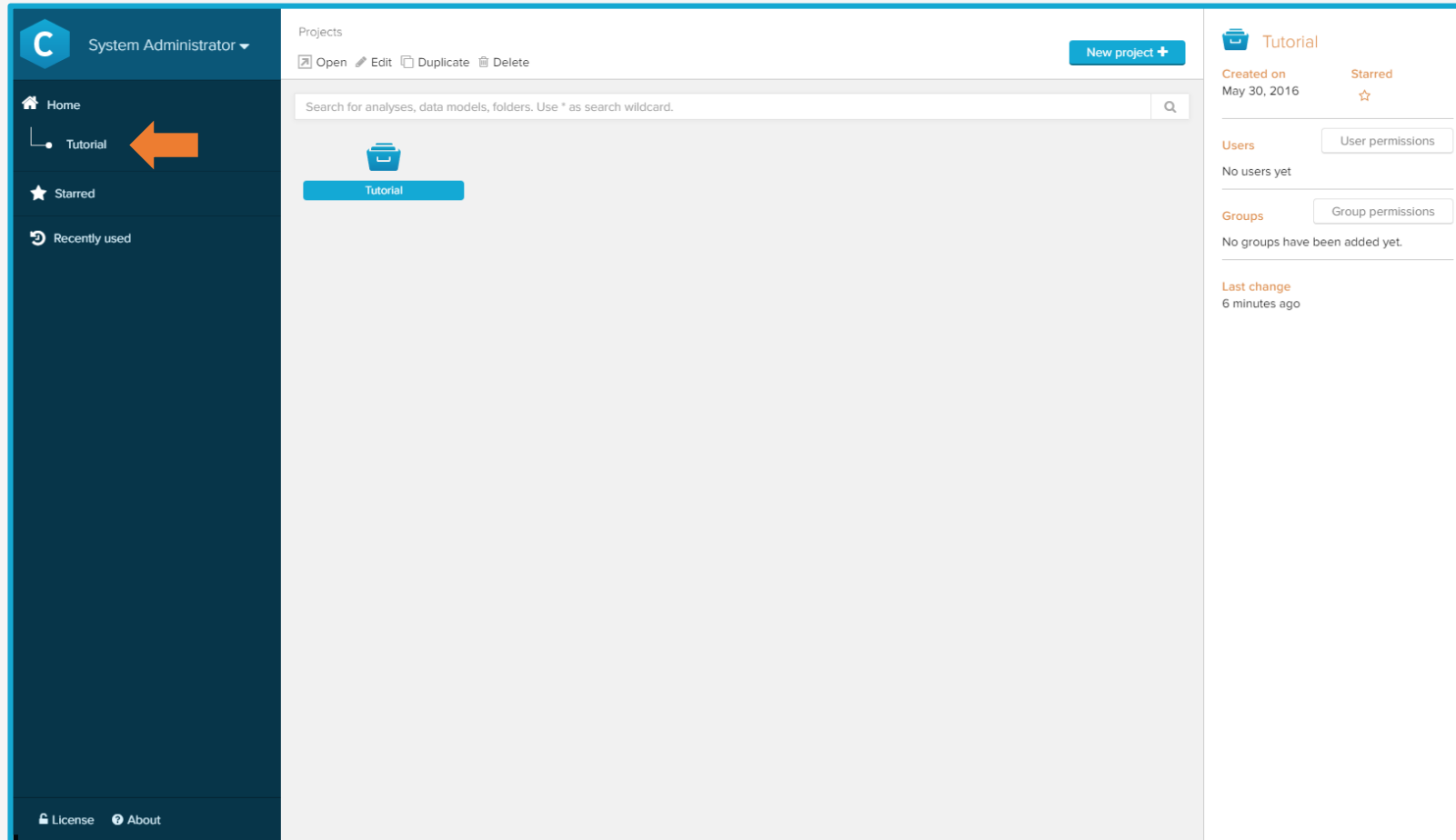
Create a Project



Add a new Project:

- ✓ Click on the 'New Project' button
- ✓ Name your project and confirm by clicking 'Done' or press Enter
- ✓ You are now inside the project-folder

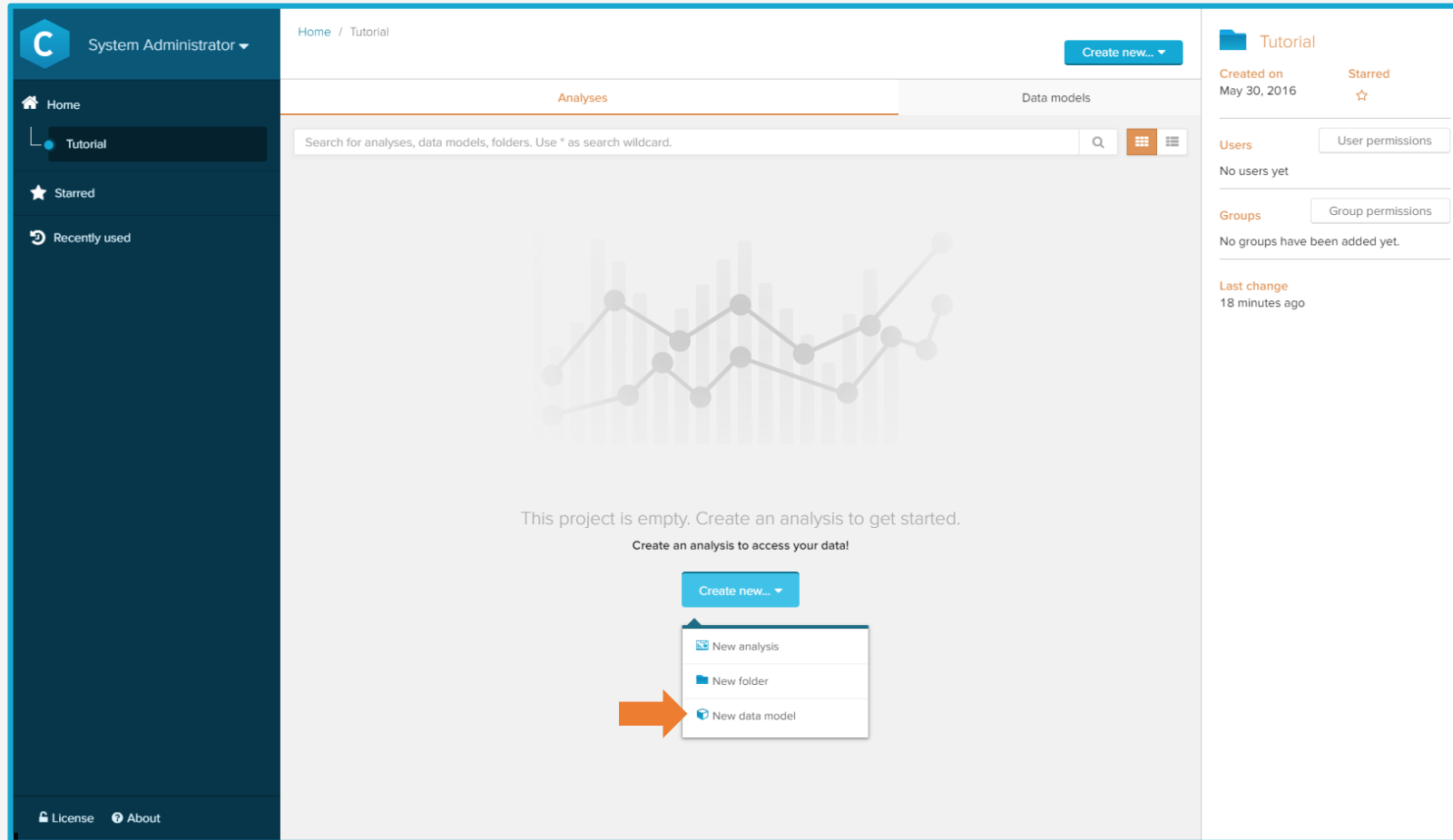
Create a Project



Add a new Project:

- ✓ When you click on 'Home' in the left panel, the newly created project is listed in your project overview
- ✓ Your project is also included in the list of all projects
- ✓ Enter your project by double-clicking the icon or by clicking the open-button on the top

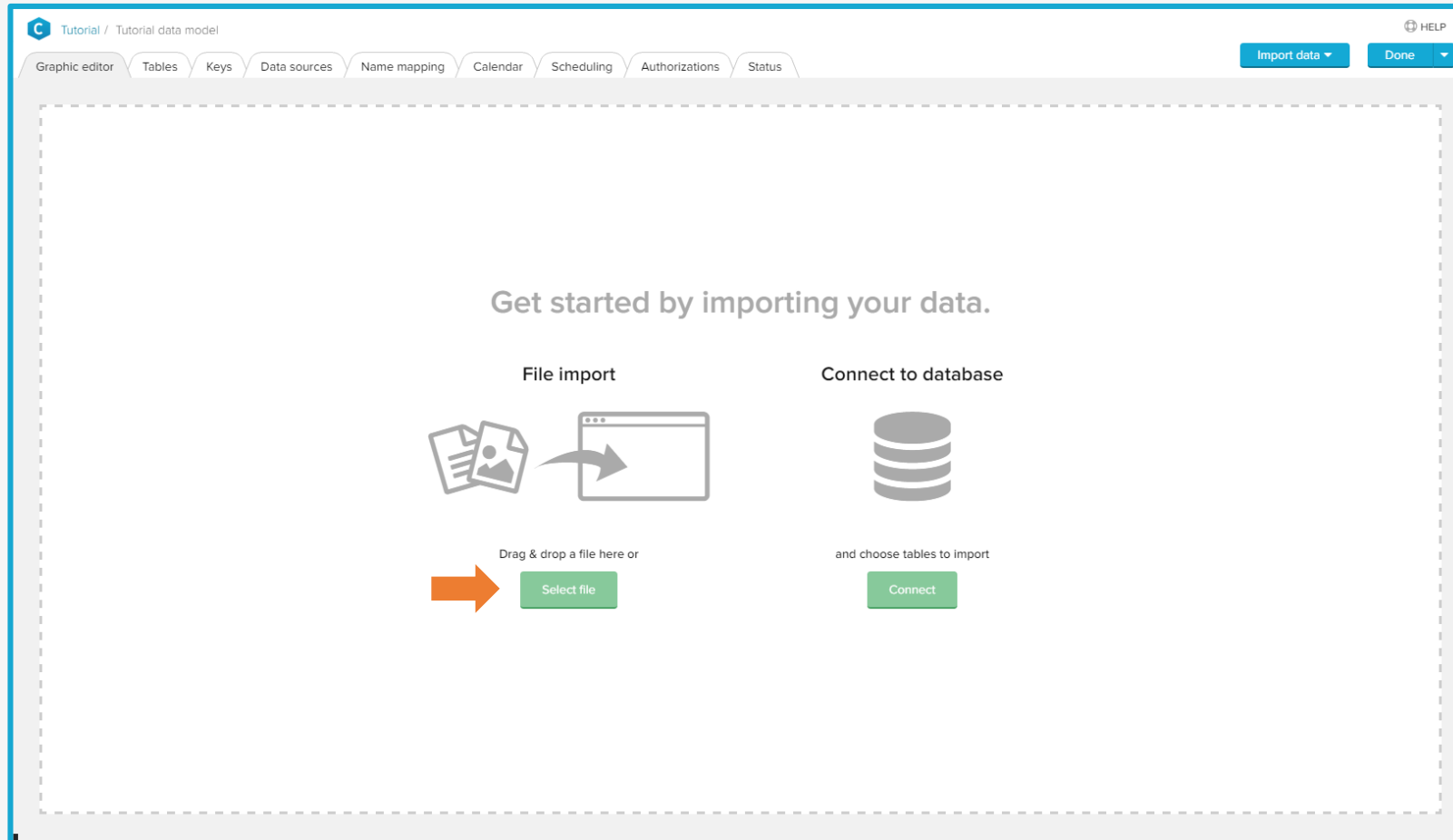
Create a data model



Add a New data model:

- ✓ Click on the 'Create New ...' button
- ✓ Select 'New data model'
- ✓ Name your new data model
- ✓ Proceed by clicking 'Done' or pressing Enter

Create a data model



Add a New data model:

- ✓ In the next step, you can choose to either import multiple or single tables
- ✓ Select the multi-table import
- ✓ Now you can choose to import either a local file or data from a database
- ✓ Drag and drop the 'TUTORIAL_Activities' file to the browser or open the file by clicking on 'Select file'
- ✓ When the upload was successful, you will be directly directed to the csv-file parsing

Create a data model

Tutorial / Tutorial data model HELP

← CSV-file parsing options

If the data in the preview doesn't look correct, try changing the parsing options.

TUTORIAL_Activities.csv

File encoding: Field separator: Quote character: Escape sequence: Line ending:

☒ File has a header row

_CASE_KEY	ACTIVITY_EN	EVENTTIME	ACTIVITY_DETAIL_EN	_SORTING
181743	Create Delivery	30.01.2009 10:16		
253499	Create Delivery	27.02.2009 03:33		
628324	Create Delivery	13.07.2009 03:39		
502214	Create Delivery	07.05.2009 03:39		
933370	Create Delivery	29.10.2009 10:18		
961433	Create Delivery	10.11.2009 03:39		
274686	Create Delivery	09.02.2009 12:17		
316703	Create Delivery	25.02.2009 03:41		
343702	Create Delivery	06.03.2009 07:46		
892926	Create Delivery	03.11.2009 10:17		
993155	Create Delivery	15.12.2009 13:49		
482689	Create Delivery	30.04.2009 03:38		
970279	Create Delivery	17.12.2009 09:16		

Add a New data model:

- ✓ The next step contains the .csv parsing options
- ✓ You can select the separators, quote characters, the escape sequence and the line ending used in the .csv file
- ✓ You can also specify if the .csv file contains a header row
- ✓ You can check in the preview if all columns are identified correctly
- ✓ For this tutorial the settings should be fine on default, so continue with ,NEXT'

Create a data model

Tutorial / Tutorial data model HELP

Column data types

Review that the automatically detected column types are correct.

Table name: TUTORIAL_Activities.csv

_CASE_KEY	ACTIVITY_EN	EVENTTIME	ACTIVITY_DETAIL_EN	_SORTING
INTEGER	STRING	AUTOM. DETECTION FINISHED ✓	STRING	STRING
181743	Create Delivery			
253499	Create Delivery			
628324	Create Delivery			
502214	Create Delivery			
933370	Create Delivery			
961433	Create Delivery			
274686	Create Delivery	09.02.2009 12:17		
316703	Create Delivery	25.02.2009 03:41		
343702	Create Delivery	06.03.2009 07:46		
892926	Create Delivery	03.11.2009 10:17		
993155	Create Delivery	15.12.2009 13:49		
482689	Create Delivery	30.04.2009 03:38		
970279	Create Delivery	17.12.2009 09:16		
281682	Create Delivery	12.02.2009 03:41		

Message: Datatypes have been detected based on the 483,064 rows inspected. Please make sure that the automatically detected datatypes are correct, otherwise some features of CPM will not work.

Buttons: Got it, Cancel, Back, Next

Add a New data model:

- ✓ Now the column data-types will be detected automatically
- ✓ Confirm the automated detection
- ✓ Afterwards the data-types can be changed by the user
- ✓ This will not be necessary for this tutorial
- ✓ Klick ,Next' to continue

Create a data model

Add a New data model:

- ✓ In the next step, the columns of the activity table will be mapped
- ✓ Select the case, activities and timestamps column
- ✓ If you accidentally chose the wrong column, you can reselect the columns by clicking on the corresponding digit at the top
- ✓ You will not need a ,sorting' or ,end timestamp'-column in this tutorial
- ✓ For the tutorial data, we need to upload a second table. To do so, click on the dropdown and choose ,Finish' to continue
- ✓ However if you only have one table, click „Finish, create new analysis“ and continue the tutorial on [page 16](#)

Tutorial / Tutorial data model HELP

← Map activity table columns

For Process Mining to function, we need to find out which columns contain the necessary data.

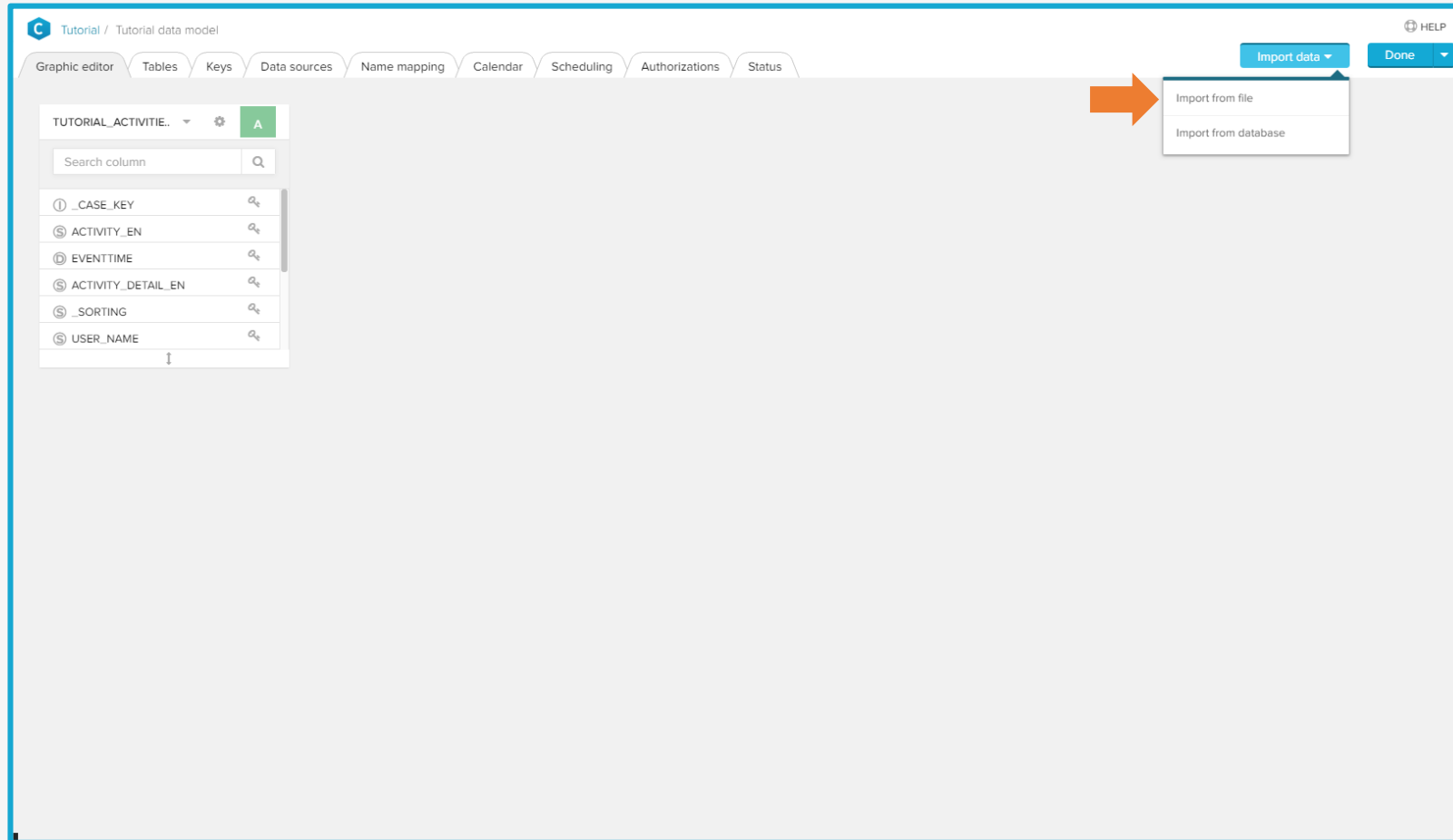
1 2 3 4 5

Select activity's timestamp column
Click on the column that contains the timestamp for each activity. Timestamps usually look something like "1.2.2016 14:24:30" although the exact format of the timestamp may differ.

_CASE_KEY	ACTIVITY_EN	EVENTTIME	ACTIVITY_DETAIL_EN	_SORTING
Case ID	Activity	Timestamp		
253499	Create Delivery	27.02.2009 03:33		
628324	Create Delivery	13.07.2009 03:39		
502214	Create Delivery	07.05.2009 03:39		
933370	Create Delivery	29.10.2009 10:18		
961433	Create Delivery	10.11.2009 03:39		
274686	Create Delivery	09.02.2009 12:17		
316703	Create Delivery	25.02.2009 03:41		
343702	Create Delivery	06.03.2009 07:46		
892926	Create Delivery	03.11.2009 10:17		
993155	Create Delivery	15.12.2009 13:49		
482689	Create Delivery	30.04.2009 03:38		

Cancel Back Finish, create new analysis

Create a data model

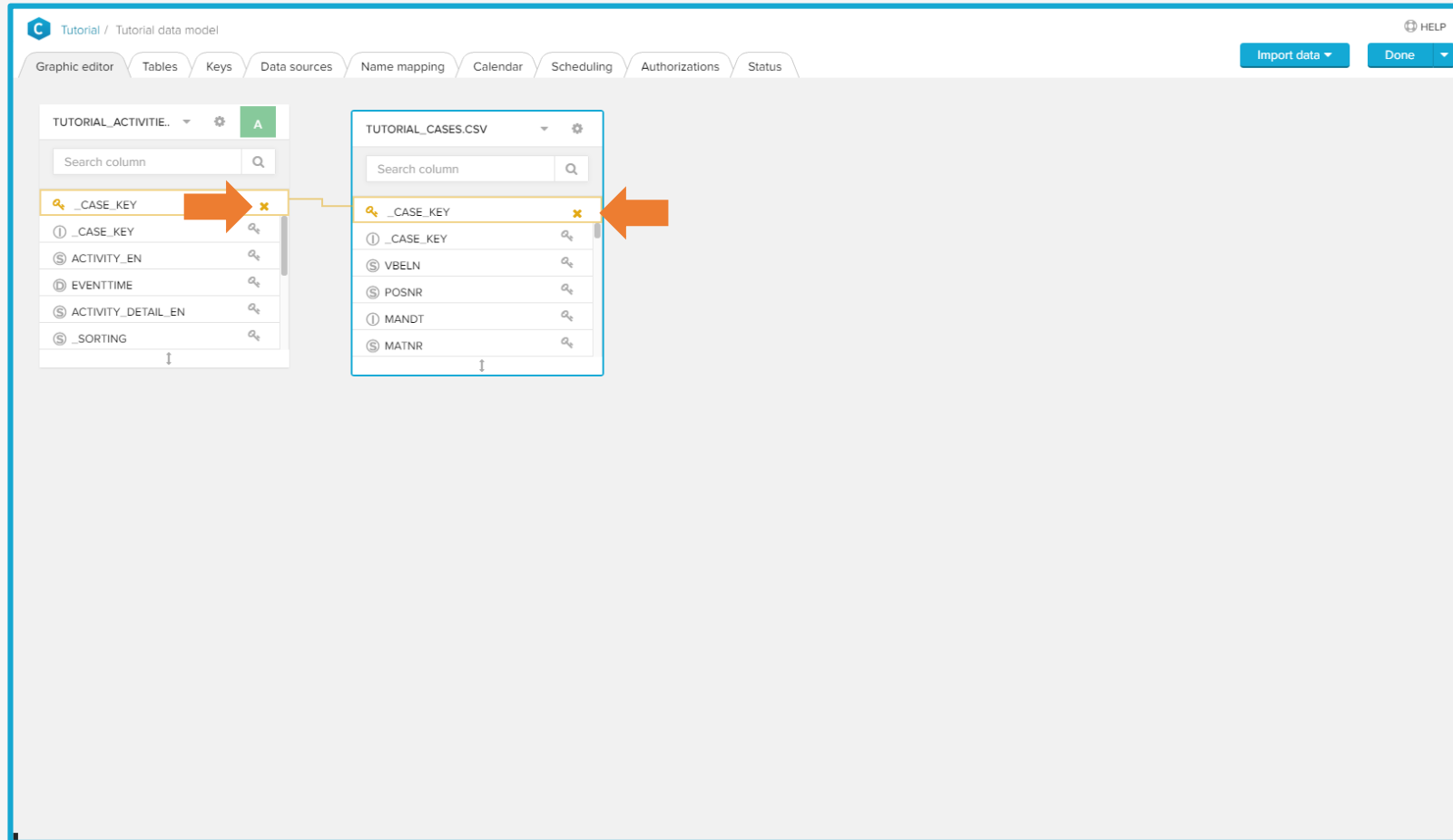


Import Case Table:

- ✓ The activities table has now been successfully added to your data model
- ✓ Click on the 'Import data' button to repeat the process for the TUTORIAL_Cases.csv
- ✓ The only difference with respect to the activity table upload is that no process configuration is needed

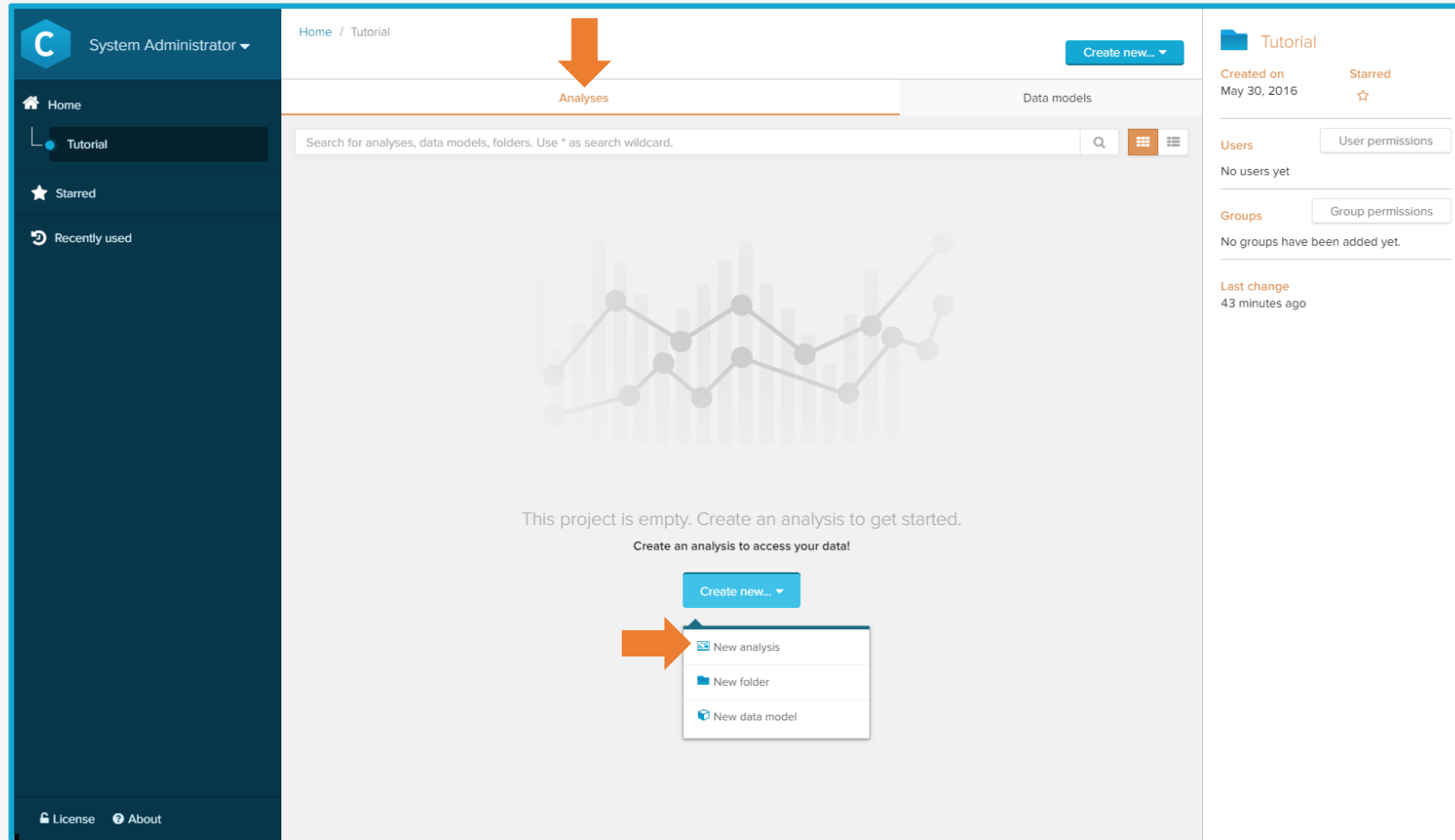
Create a data model

Add Foreign Key:



- ✓ The case table has now been added to your data model
- ✓ Drag&Drop it to the right to show both tables
- ✓ To complete the data model configuration, you have to add a foreign key
- ✓ Click on the key-button of the ,caseid' column of the case table
- ✓ Click on the key-button next to the ,activitycaseid' column in the activities table
- ✓ Now a foreign key has been created to link the tables
- ✓ Exit the Data Model Editor by clicking ,Done' (by clicking on ,Done, create new analysis', a standard analysis is created)

Create an Analysis



Add a new analysis:

- ✓ Create a new analysis by clicking on 'Create New...' and 'New analysis'
- ✓ Choose your data model in the dropdown for existing data models
- ✓ Name your analysis
- ✓ Confirm with 'Done' or press Enter

Create an Analysis

The screenshot shows the Celonis software interface. On the left is a large empty grid canvas with the text "This analysis is empty. Get started by adding a component to your analysis" and a blue "Add component" button. On the right is a "New component" panel with a close button (X). The panel lists components in four categories: "PROCESS ANALYSIS COMPONENTS" (Process Explorer, Variant explorer, Throughput Time Search), "CHARTS AND TABLES" (OLAP Table, Column Chart, Pie Chart, Donut Chart, Line Chart, Area Chart, Scatter Plot, Bubble Plot, Histogram Chart), "SELECTION COMPONENTS" (Dropdown, Date Picker, Cropping, Search), and "DESIGN COMPONENTS". An orange arrow points from the "OLAP Table" option in the "CHARTS AND TABLES" section to the empty canvas. A green curved arrow points from the "Add component" button to the canvas. The top of the interface shows "83k of 83k cases selected", "100%", and buttons for "COMPONENT +", "Edit", and "Publish". The bottom shows a navigation bar with "Process", "Cases", and "Sheet 1" tabs.

83k of 83k cases selected 100% COMPONENT + Edit Publish

This analysis is empty.
Get started by adding a component to your analysis

Add component

Process Cases Sheet 1 +

New component

PROCESS ANALYSIS COMPONENTS

- Process Explorer
- Variant explorer
- Throughput Time Search

CHARTS AND TABLES

- OLAP Table
- Column Chart
- Pie Chart
- Donut Chart
- Line Chart
- Area Chart
- Scatter Plot
- Bubble Plot
- Histogram Chart

SELECTION COMPONENTS

- Dropdown
- Date Picker
- Cropping
- Search

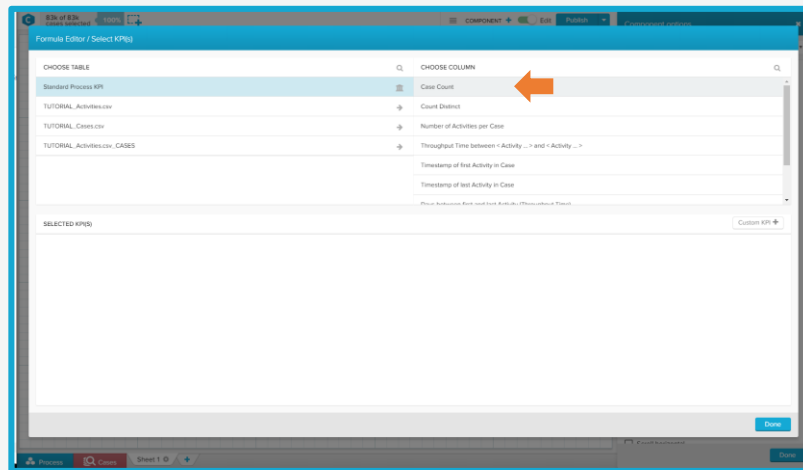
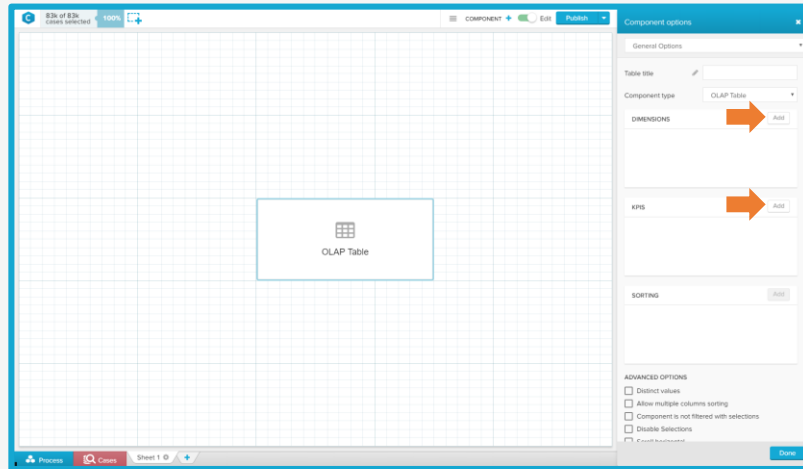
DESIGN COMPONENTS

Done

Add Components:

- ✓ Click on 'Add component' to add your first component to the analysis
- ✓ Drag and drop an 'OLAP-Table' to the empty canvas

Create an Analysis



Configure Component:

- ✓ Add a dimension to the OLAP Table
- ✓ Choose the 'ACTIVITY_EN' column as dimension
- ✓ You can navigate the tables and columns over the clickable rows in the formula editor

- ✓ Add a case count as KPI

To do so, you can select the case-count from the 'Standard Process KPIs'

- ✓ All added KPIs will be listed in the dimensions list underneath the table navigation and can be edited and deleted here

Create an Analysis

83k of 83k cases selected 100%

COMPONENT + Edit Publish

Component options

General Options

Table title Table title

Component type OLAP Table

DIMENSIONS Add

ACTIVITY_EN

KPIs Add

Case Count

SORTING Add

Case Count

ADVANCED OPTIONS

☐ Distinct values

☐ Allow multiple columns sorting

☐ Component is not filtered with selections

☐ Disable Selections

☐ Scroll horizontal

Done

Table title	Case Count
ACTIVITY_EN	1
Change Plant	2
Change Delivery Amount	3
Credit memo cancellation	3
Billing Block changed	6
Change Customer	25

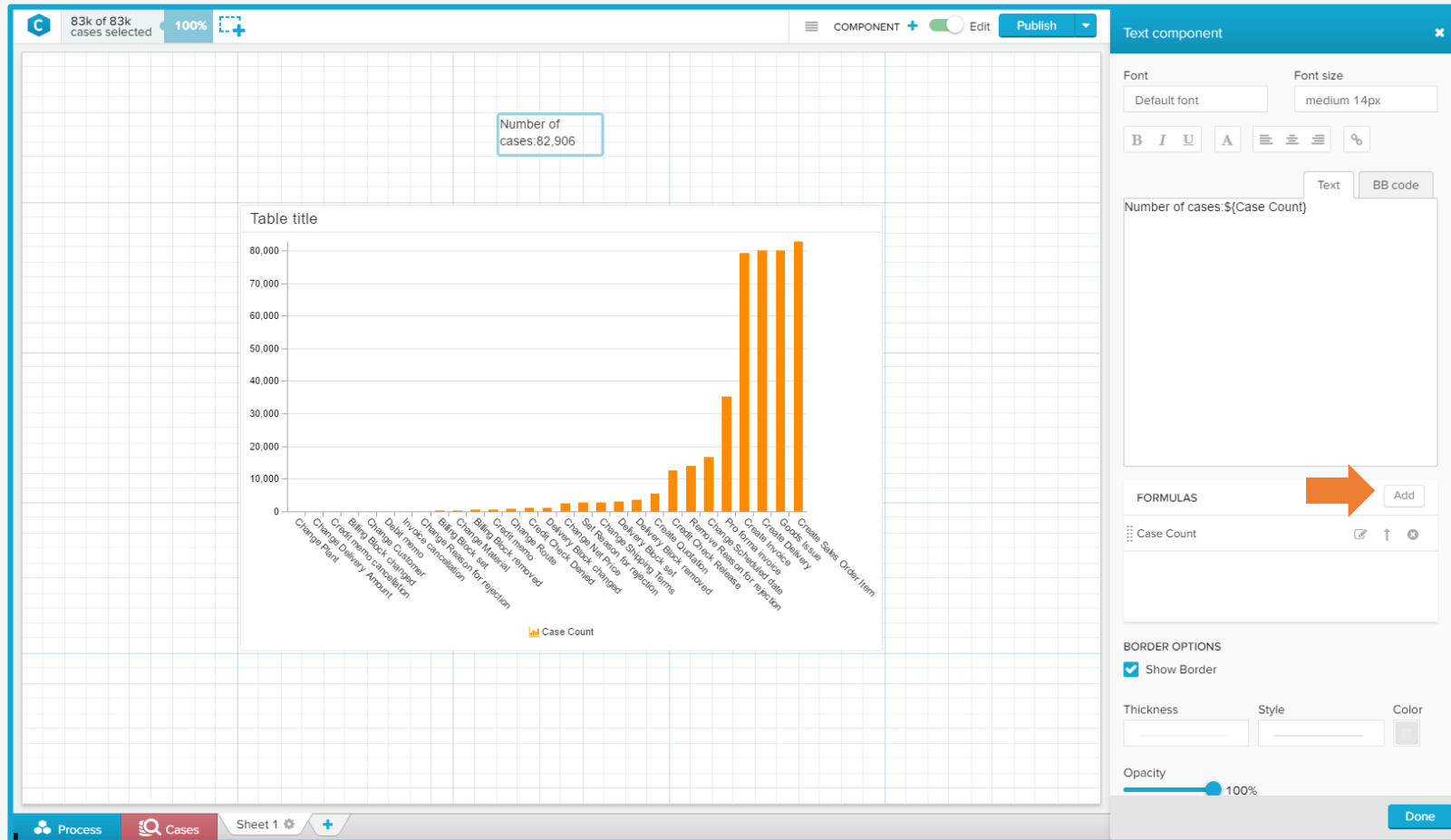
Process Cases Sheet 1

Configure Component:

- ✓ Sort your table by the number of cases
To do so, drag and drop the case count KPI to the Sorting field
- ✓ Alternatively exit the edit mode with the edit mode toggle and click on the table header of the corresponding column
- ✓ Re-enter the settings with a rightclick on the component
- ✓ Add a title to your table
To do so, type in the title text field at the top of the settings panel
- ✓ Change the title format in the table area options panel
- ✓ To change the settings panel, use the dropdown on the top of the settings panels



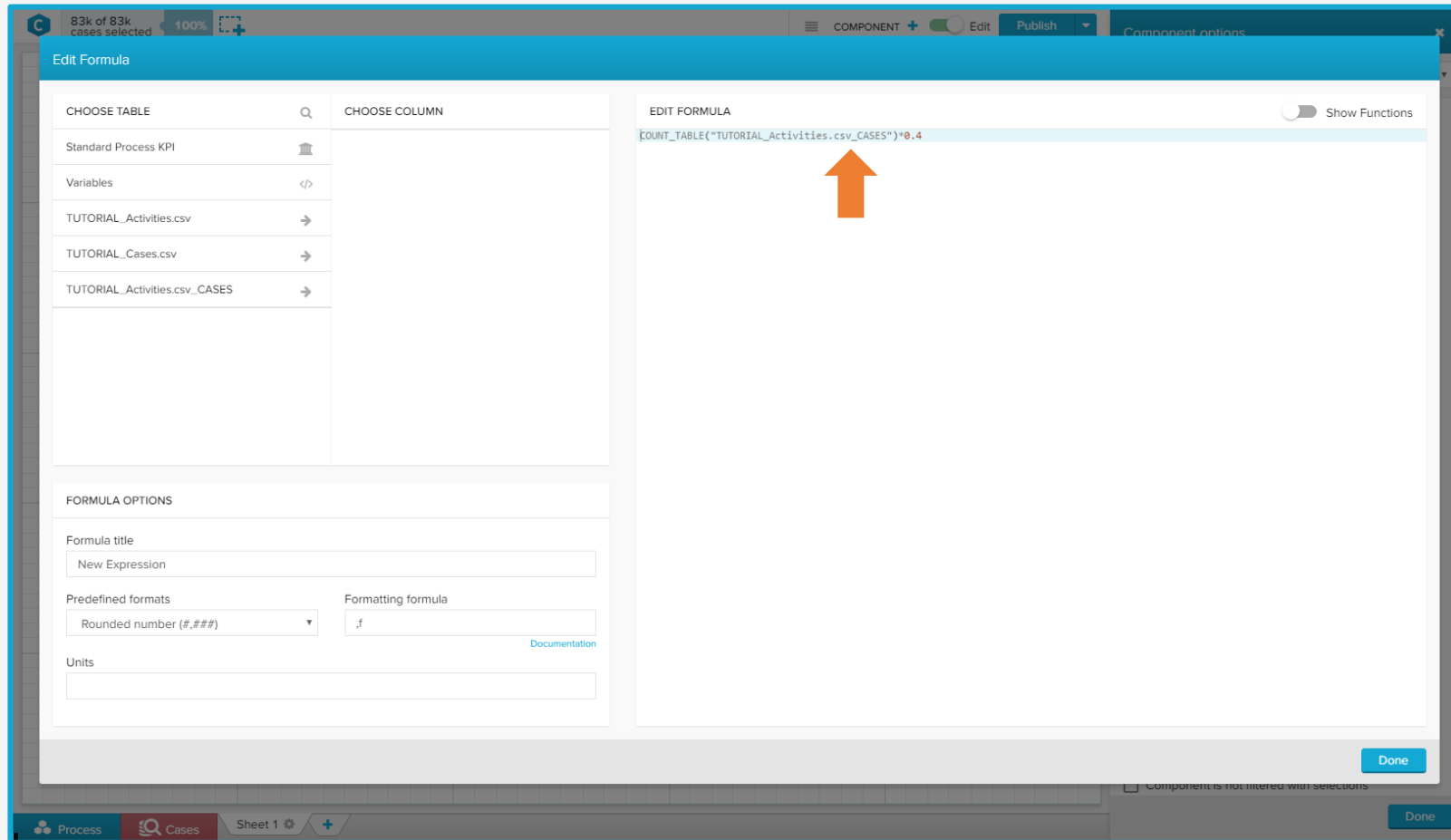
Create an Analysis



Additional Components:

- ✓ Add a text component to your analysis
- ✓ Type in: ,Number of Cases:‘
- ✓ Now add a formula to your text component:
- ✓ Add a case count (Same KPI as added to the table previously)
- ✓ To insert the formula, place the cursor at the designated position and click the arrow button next to the formula
- ✓ To change the format or color of your text, select the whole text in the editor and change the settings at the top

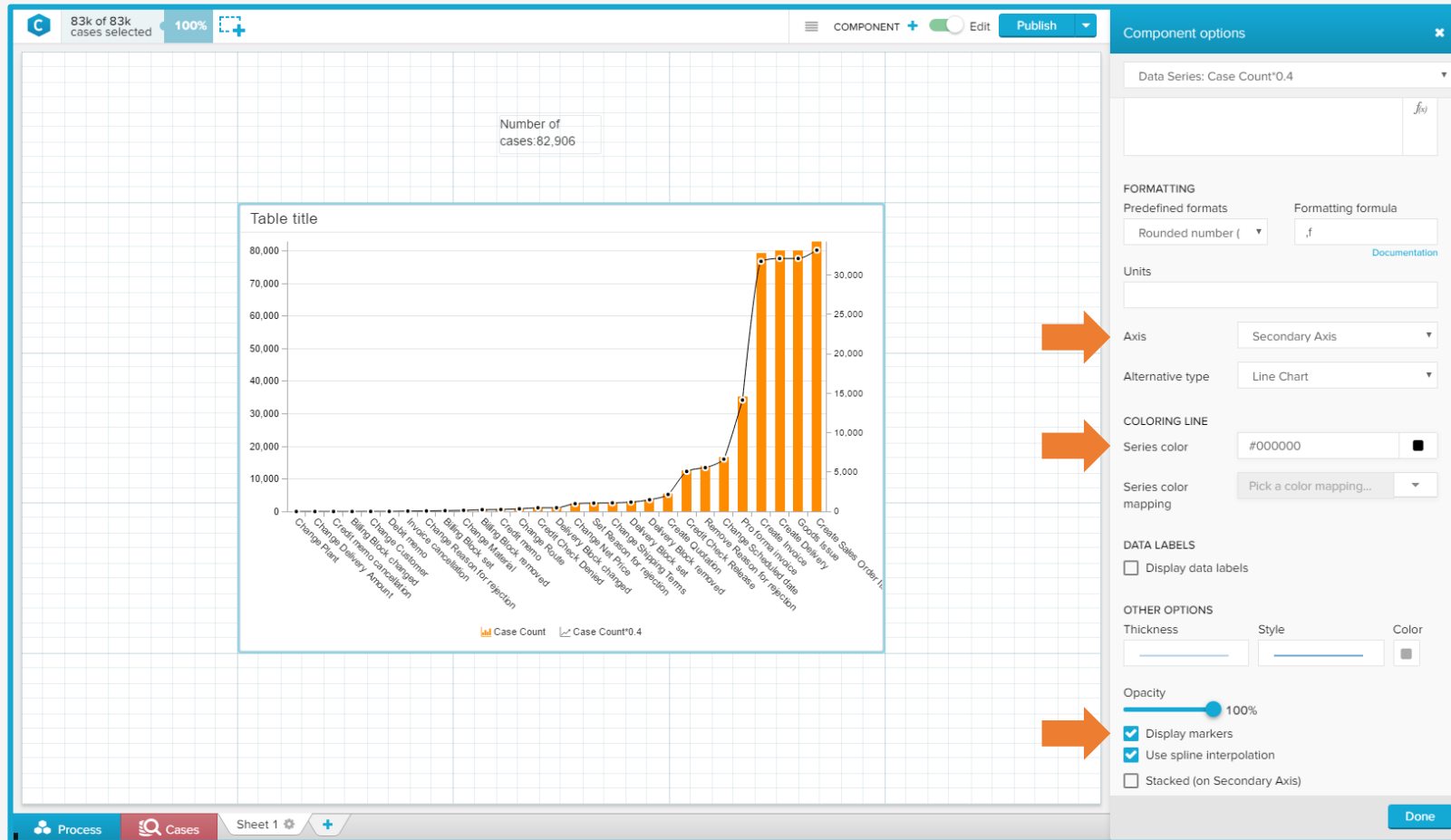
Create an Analysis



Add a second KPI

- ✓ Open the settings of your column chart via right click on the component
- ✓ Add a second KPI:
 - Click on 'Custom KPI' in the formula editor
 - Insert the case count from the 'Standard Process KPIs'
 - Modify the formula by multiplying it with a decimal number of your choice (e.g. *0.4)
 - Confirm with 'DONE'

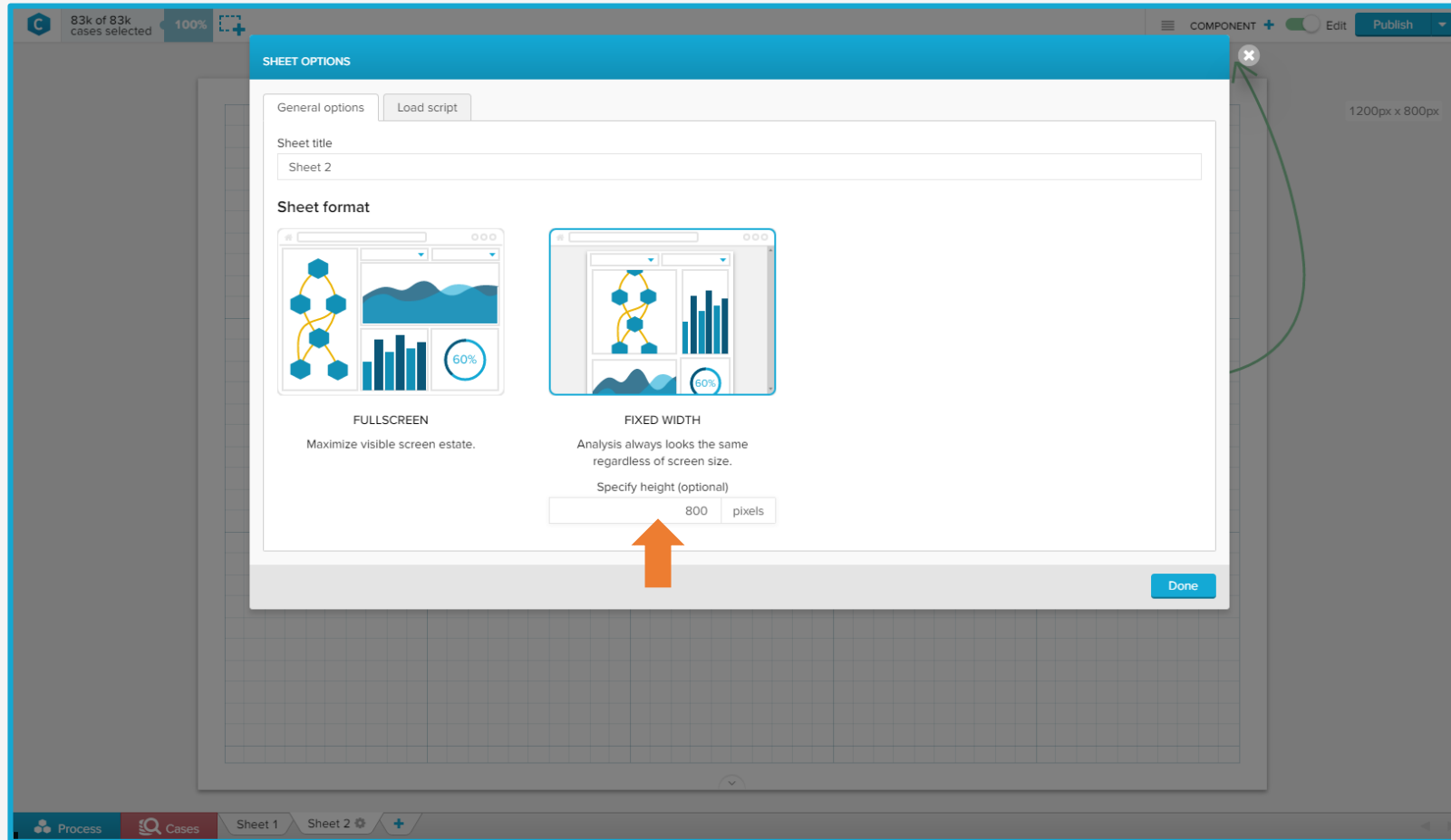
Create an Analysis



Set Secondary Axis:

- ✓ Open the 'Data Series' panel for your new KPI (dropdown at the top)
- ✓ Change the 'Series Name'
- ✓ Change the axis to 'Secondary Axis'
- ✓ Change the alternative type to 'Line Chart'
- ✓ Change the color to black
- ✓ Activate markers
- ✓ Activate spline interpolation

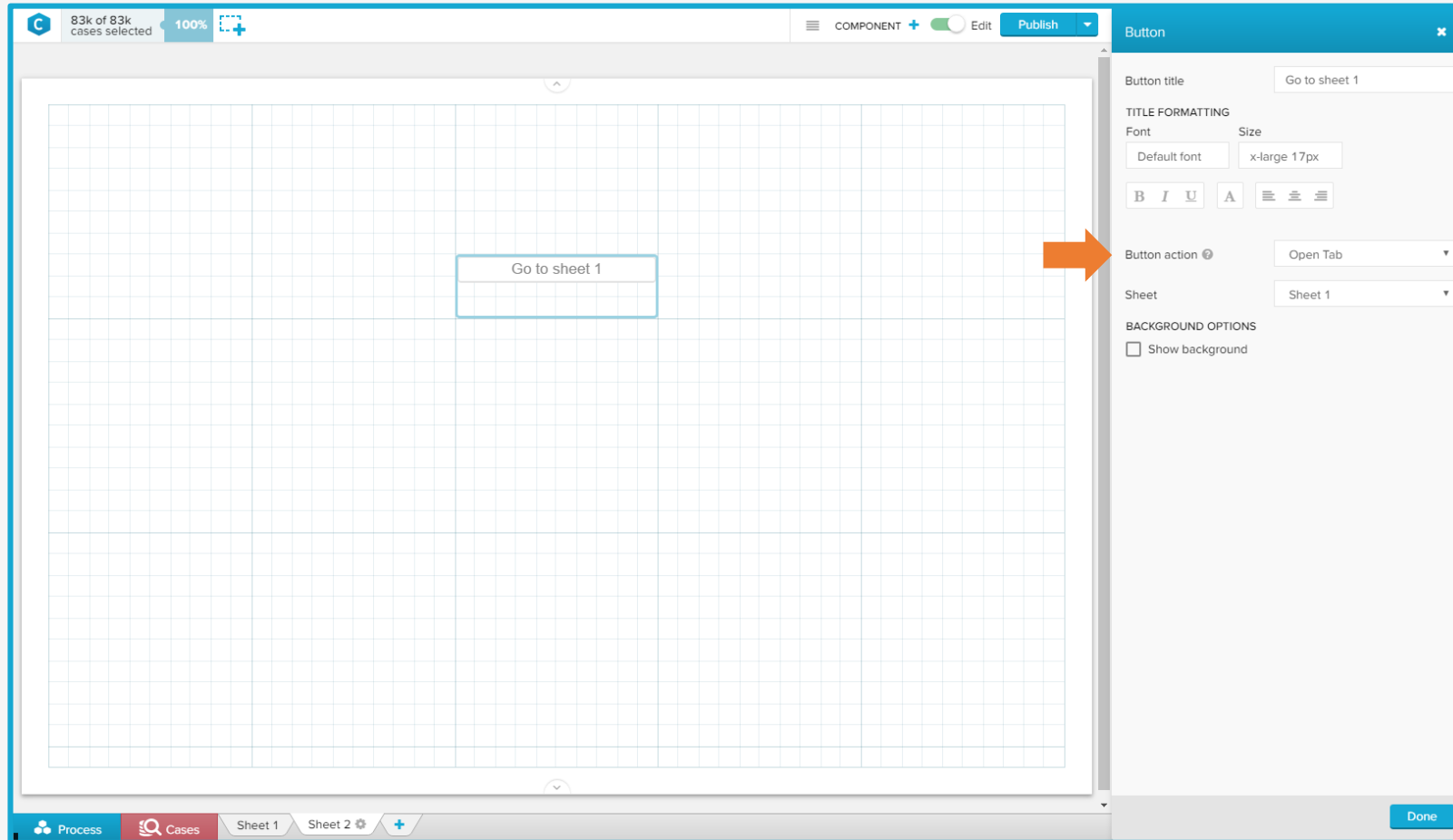
Create an Analysis



Add additional sheet:

- ✓ Add a new sheet by clicking on the plus button on the bottom left
- ✓ Open the sheet setting by clicking on the cogwheel at the tab.
- ✓ Change the sheet-type to fixed width
- ✓ Navigate between the sheets by clicking on the tabs at the bottom

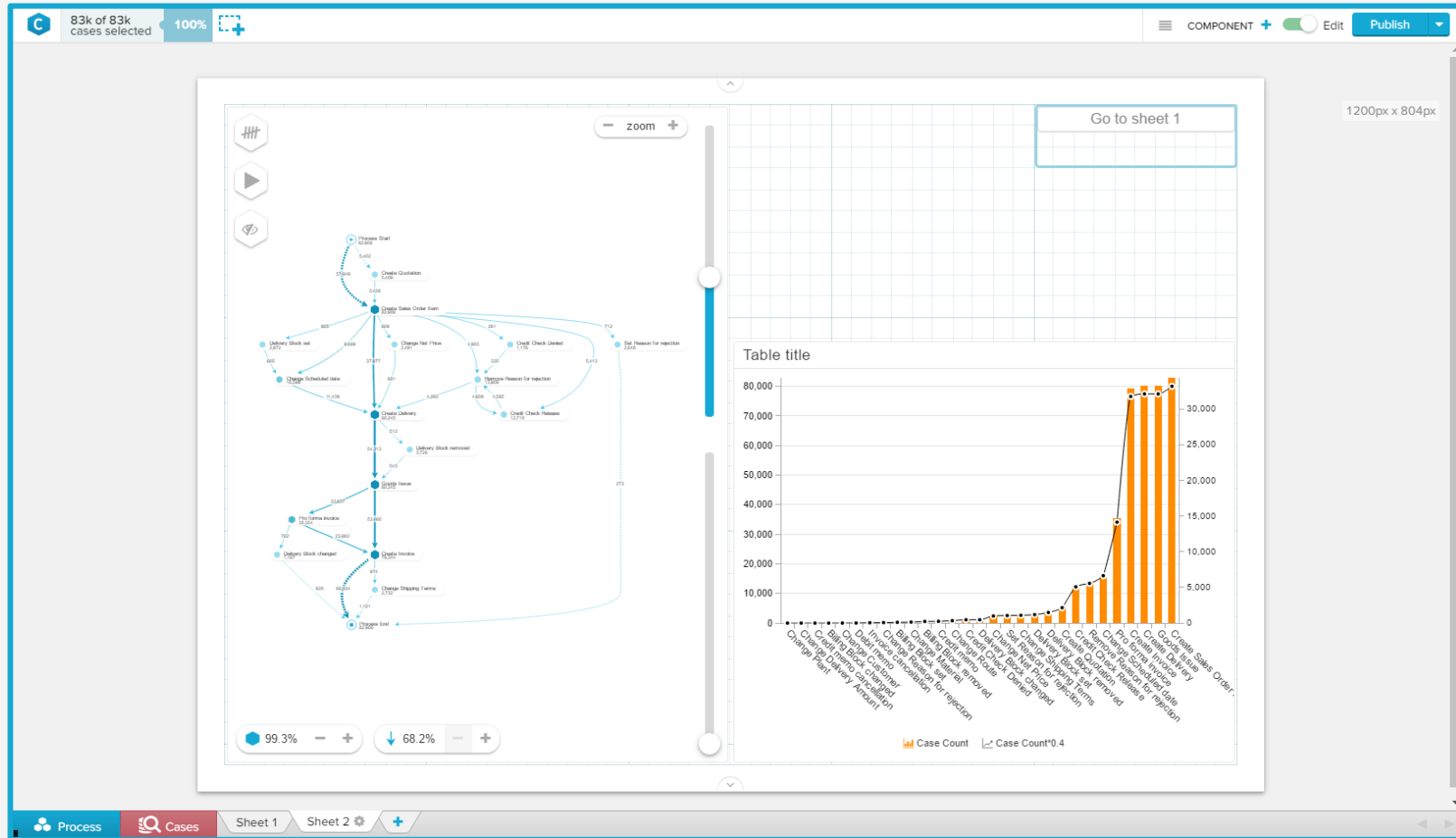
Create an Analysis



Add a sheet shortcut:

- ✓ Insert a button to the second sheet:
 - Drag and drop the button component to the canvas
 - Type in a title
 - Select 'Open Tab' as action
 - Select your first sheet as Sheet
- ✓ Now you have created a button to jump to your first sheet
- ✓ You can try using it by switching off the edit mode and clicking on the button

Create an Analysis



Copy components:

- ✓ Return to your first sheet
- ✓ Right click on the column chart and choose copy
- ✓ Change to your second sheet
- ✓ Right click in the canvas area and paste a copy of the column chart
- ✓ Additionally insert the 'Process Explorer' as a component to your second sheet
- ✓ Adjust the size and position of your components

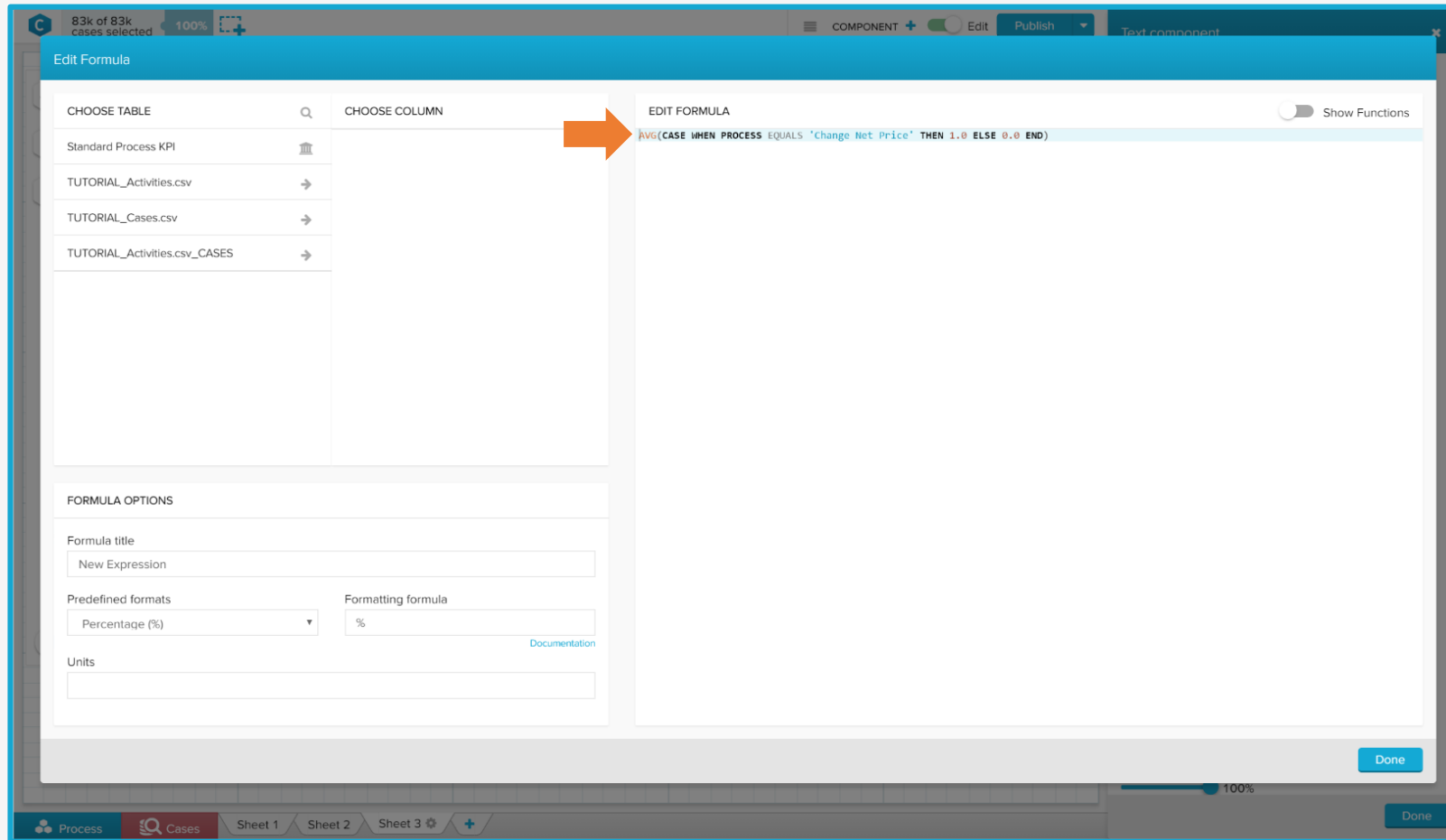
Create an Analysis

Functions in Celonis4:

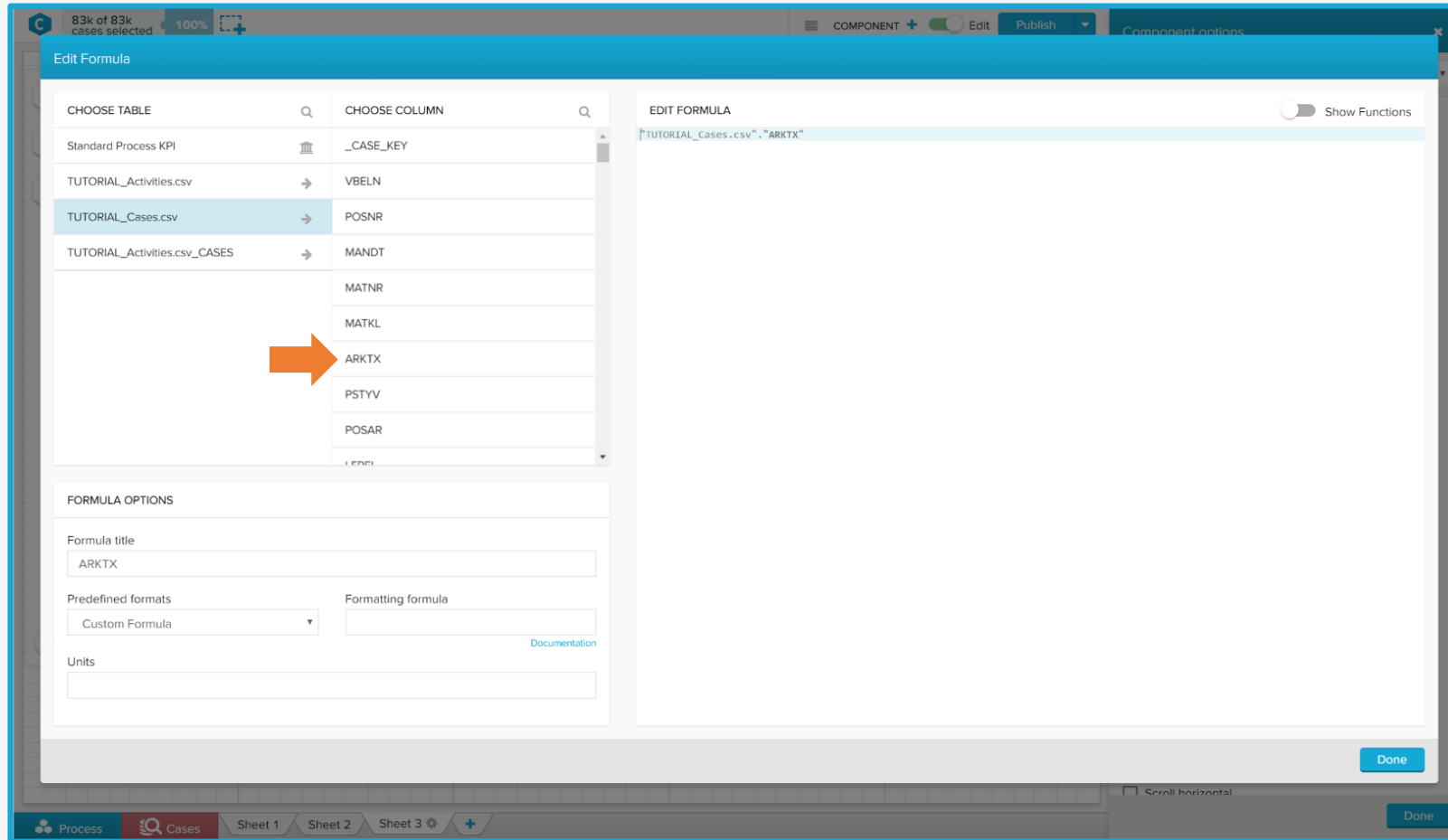
- ✓ Create a third sheet
- ✓ Insert the 'Process Explorer' component
- ✓ Create a text component
- ✓ Now we want to display the percentage of price changes
- ✓ Add a formula and click on 'Custom KPI'
- ✓ Type in the following syntax:

AVG(CASE WHEN PROCESS EQUALS 'Change Net Price' THEN 1.0 ELSE 0.0 END)

- ✓ To display percentages change to 'Percentage' in the 'Predefined Formats' at the bottom left of the formula editor
- ✓ Insert the formula with the arrow up button in the text component



Create an Analysis



Functions in Celonis4:

- ✓ Now utilize the function from the text component to analyze which products have the most Price Changes
- ✓ Add an OLAP Table to your Analysis
- ✓ Insert the ARKTX column from the TUTORIAL_Cases.csv as a dimension
- ✓ You can use the search functionality - the button at the top left

Create an Analysis

83k of 83k cases selected 100%

COMPONENT + Edit Publish Component options

Edit Formula

CHOOSE TABLE

- Standard Process KPI
- TUTORIAL_Activities.csv
- TUTORIAL_Cases.csv
- TUTORIAL_Activities.csv_CASES

CHOOSE COLUMN

EDIT FORMULA

AVG(CASE WHEN PROCESS EQUALS 'Change Net Price' THEN 1.0 ELSE 0.0 END)

Show Functions

FORMULA OPTIONS

Formula title: Price Change

Predefined formats: Percentage (%)

Formatting formula: %

Units:

Documentation

Done

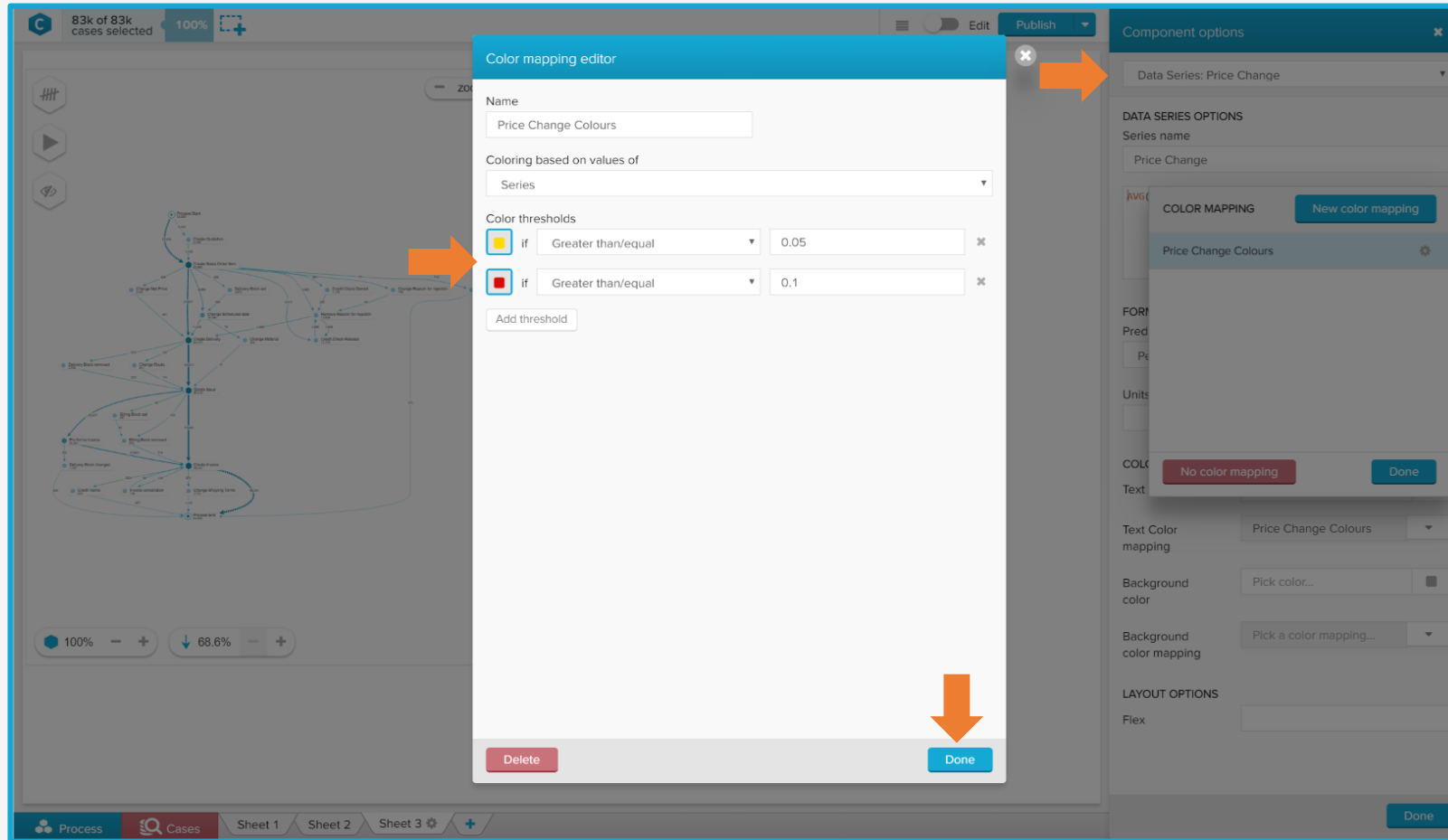
Functions in Celonis4:

- ✓ Add a case count from the 'Standard Process KPIs'
- ✓ Now click on add custom
- ✓ Type in the same formula as in the text component:

AVG(CASE WHEN PROCESS EQUALS 'Change Net Price' THEN 1.0 ELSE 0.0 END)

- ✓ Change the formula title to 'Price Changes' and the format to 'Percentage'

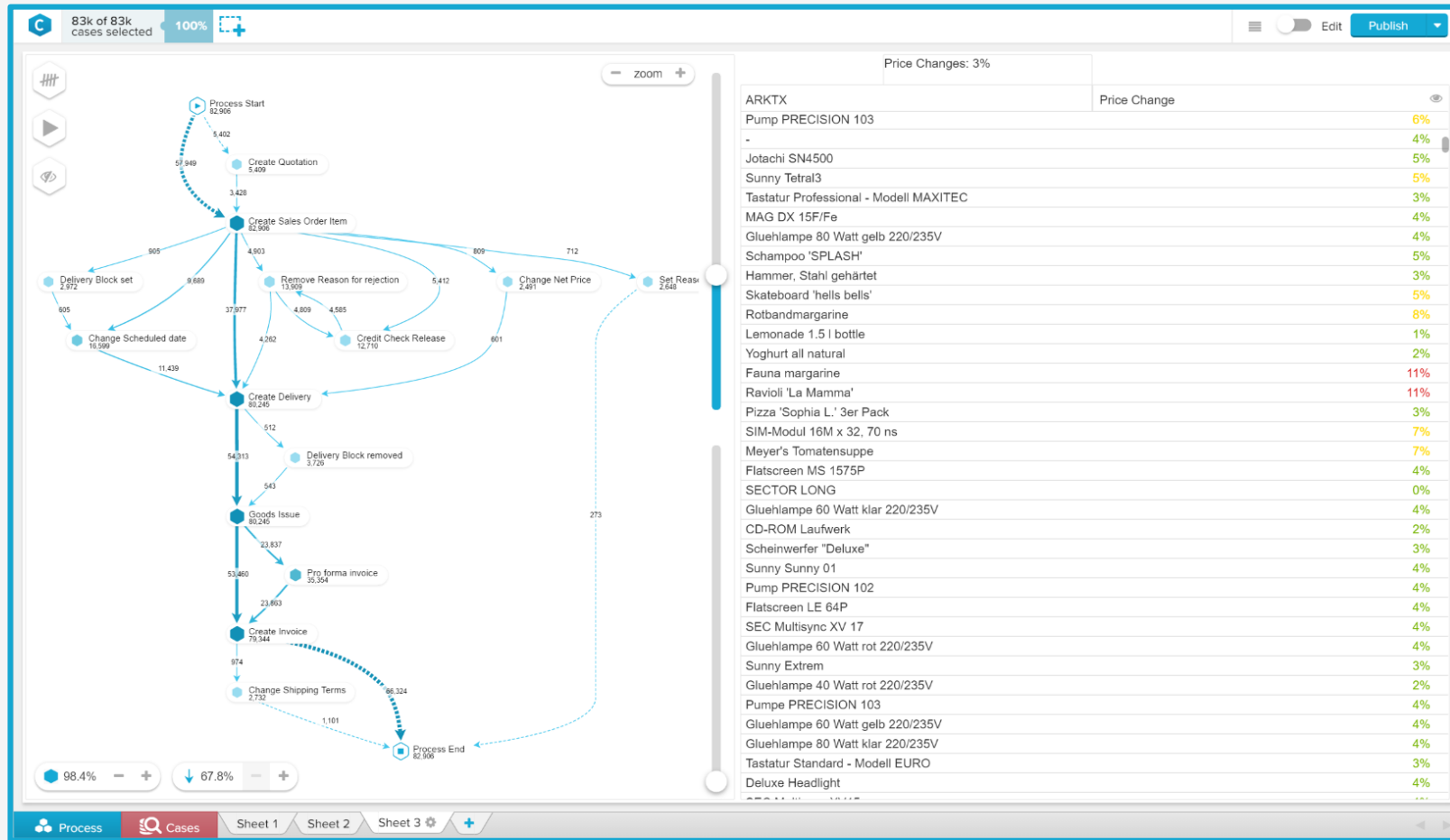
Create an Analysis



Functions in Celonis4:

- ✓ Change to the 'Data Series' panel of your price changes (dropdown at the top of the page)
- ✓ Change the text color to green
- ✓ Now we want to add a threshold that sets the text color to yellow or red
 - Click on the option wheel next to the 'Text color mapping' field and add a new one
 - Edit the empty color threshold to 'Yellow if Greater than/Equal 0.05'
 - Add another threshold to 'Red if Greater than/Equal 0.1'

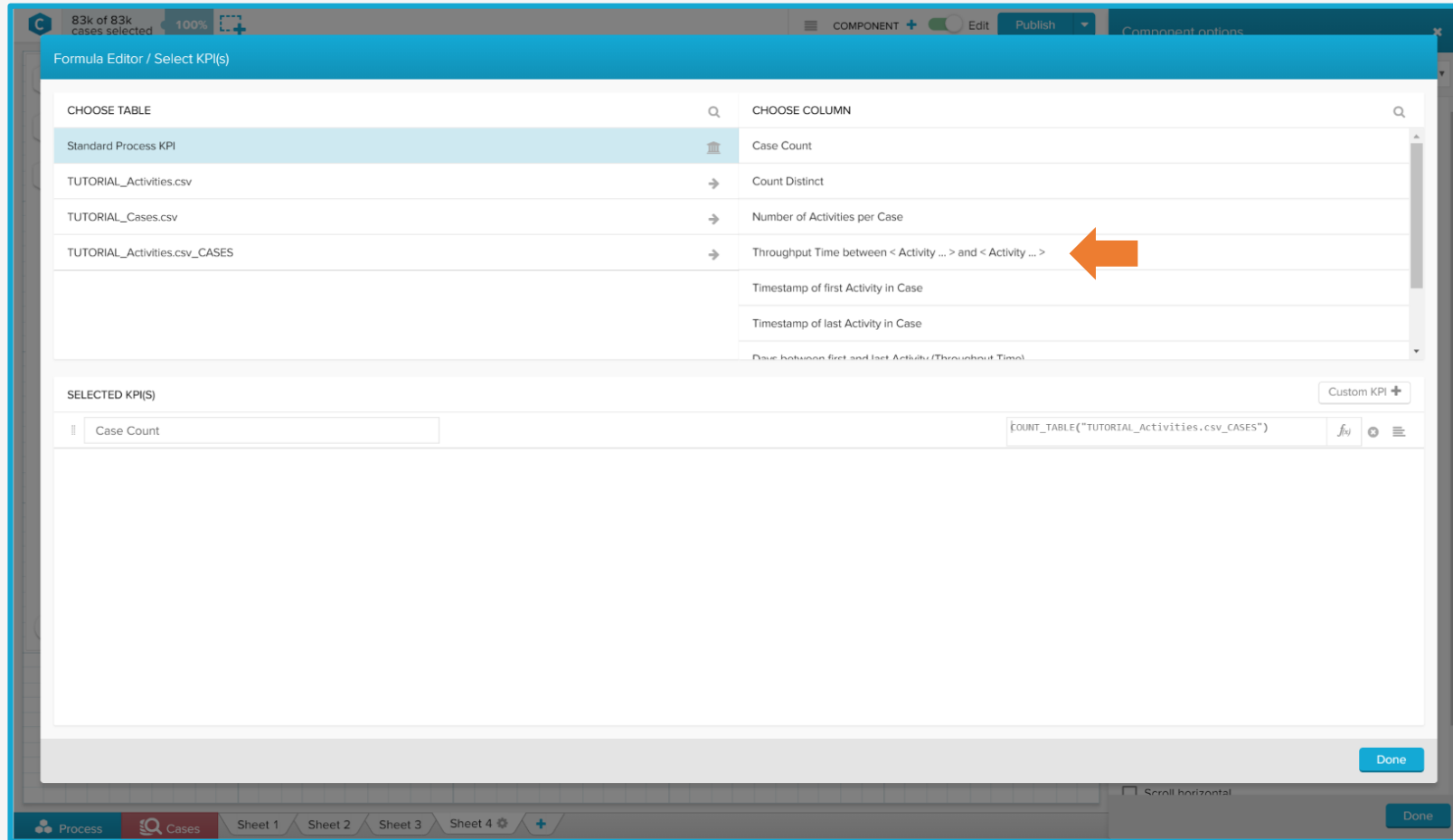
Create an Analysis



Functions in Celonis4:

- ✓ Now you have created an analysis where you can display the percentual price changes drilled down to the articles (OLAP Table) and for the whole data set (text component)
- ✓ In a similar way you can add an analysis to display the throughput time between the two activities 'Create Sales Order Item' and 'Create Invoice'

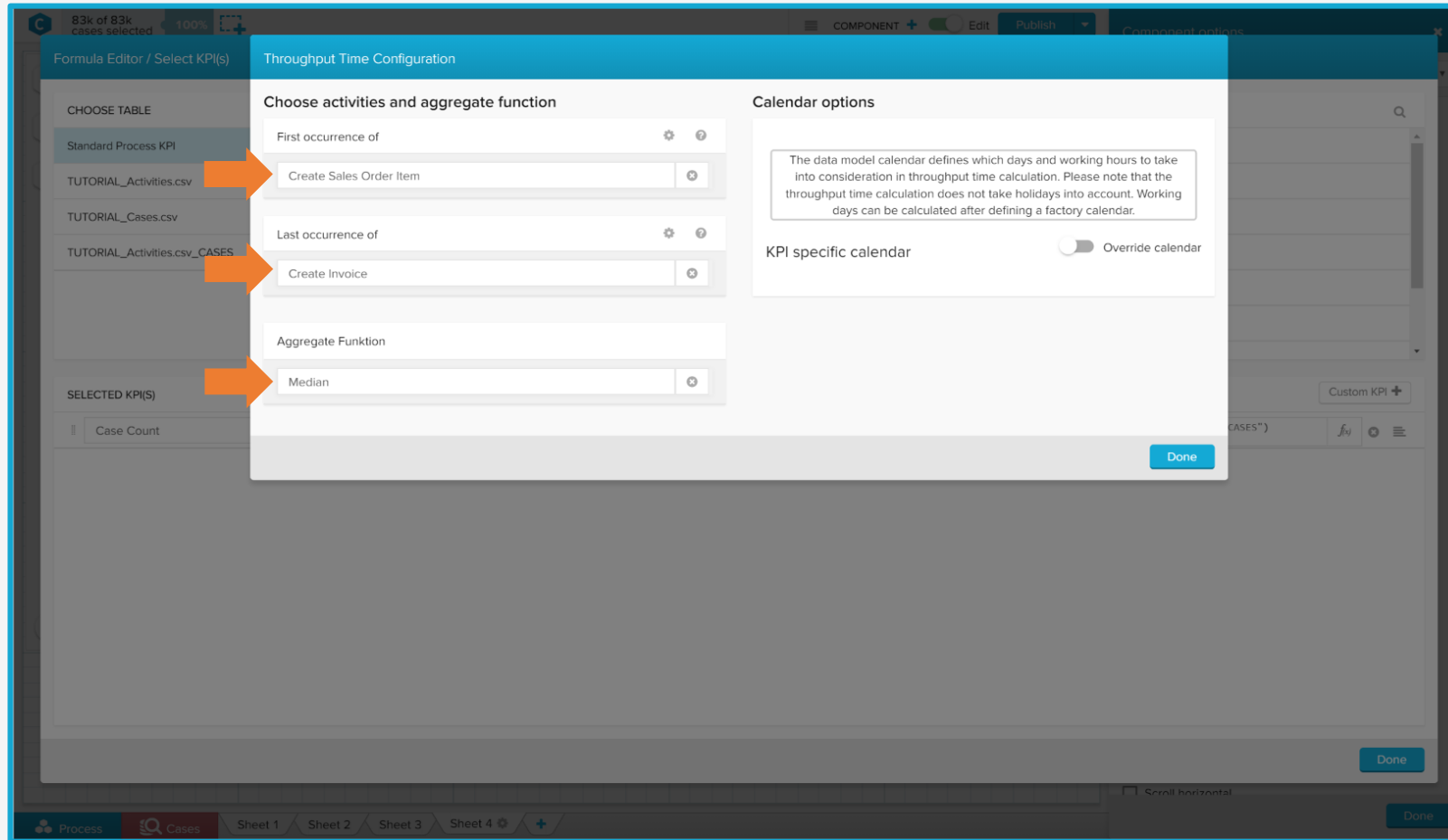
Create an Analysis



Functions in Celonis4:

- ✓ In the next step you will again add an OLAP Table to drill down to the articles with high throughput times
- ✓ Add an OLAP Table to a new sheet
- ✓ Add the article names as dimension (ARKTX)
- ✓ Add a case count as first KPI
- ✓ Now add a throughput time KPI. To do so, choose 'Throughput Time ...' from 'Standard Process KPIs'

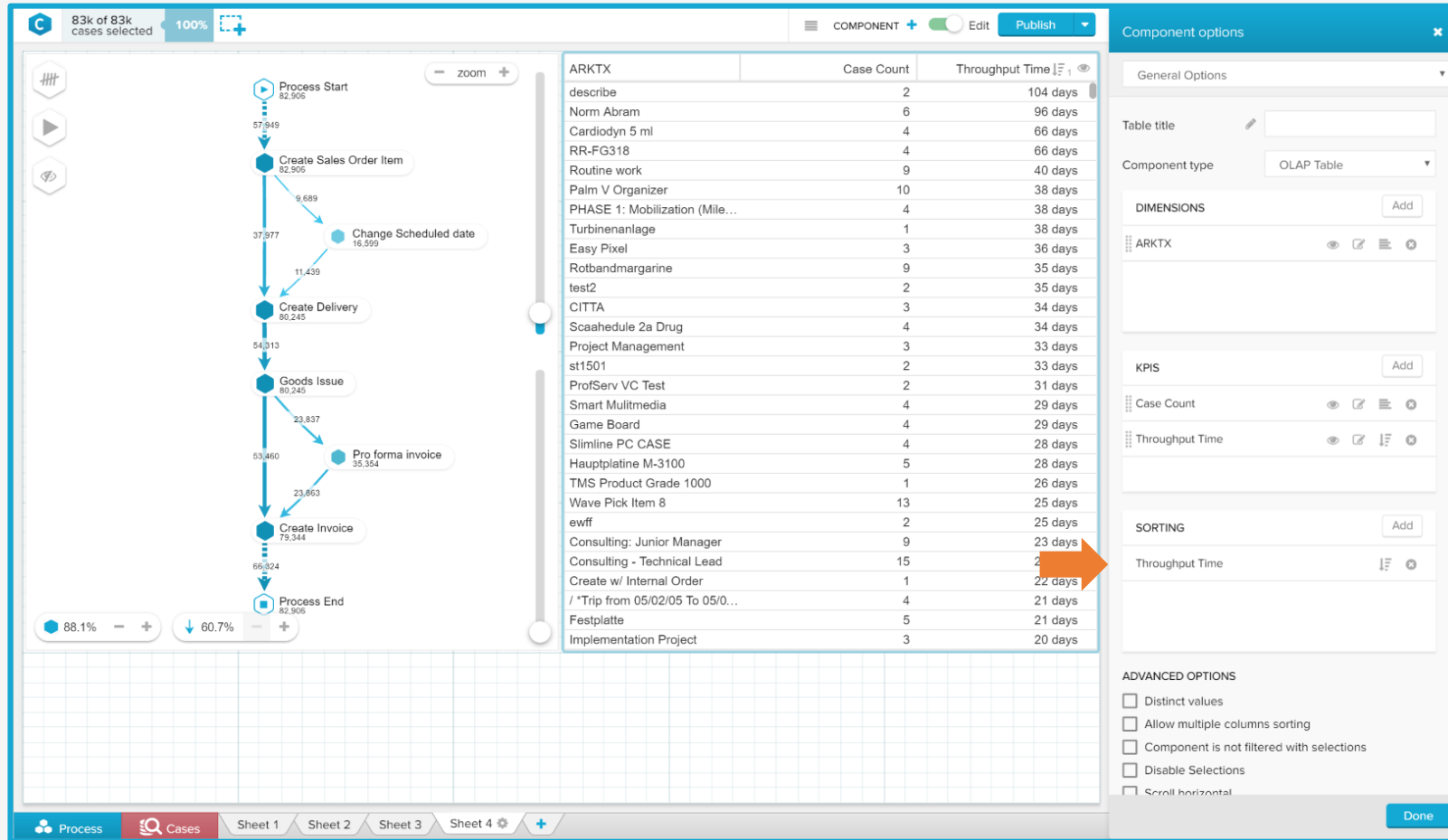
Create an Analysis



Functions in Celonis4:

- ✓ In the 'Throughput Time' context menu you can choose single activities to calculate the throughput time between them via an aggregate functions
- ✓ Select 'Create Sales Order Item' and 'Create Invoice' as the activities
- ✓ Select the median as aggregate function
- ✓ Confirm your selection with 'DONE'
- ✓ In the formula editor, enter the Unit 'days' and confirm the changes with 'DONE'

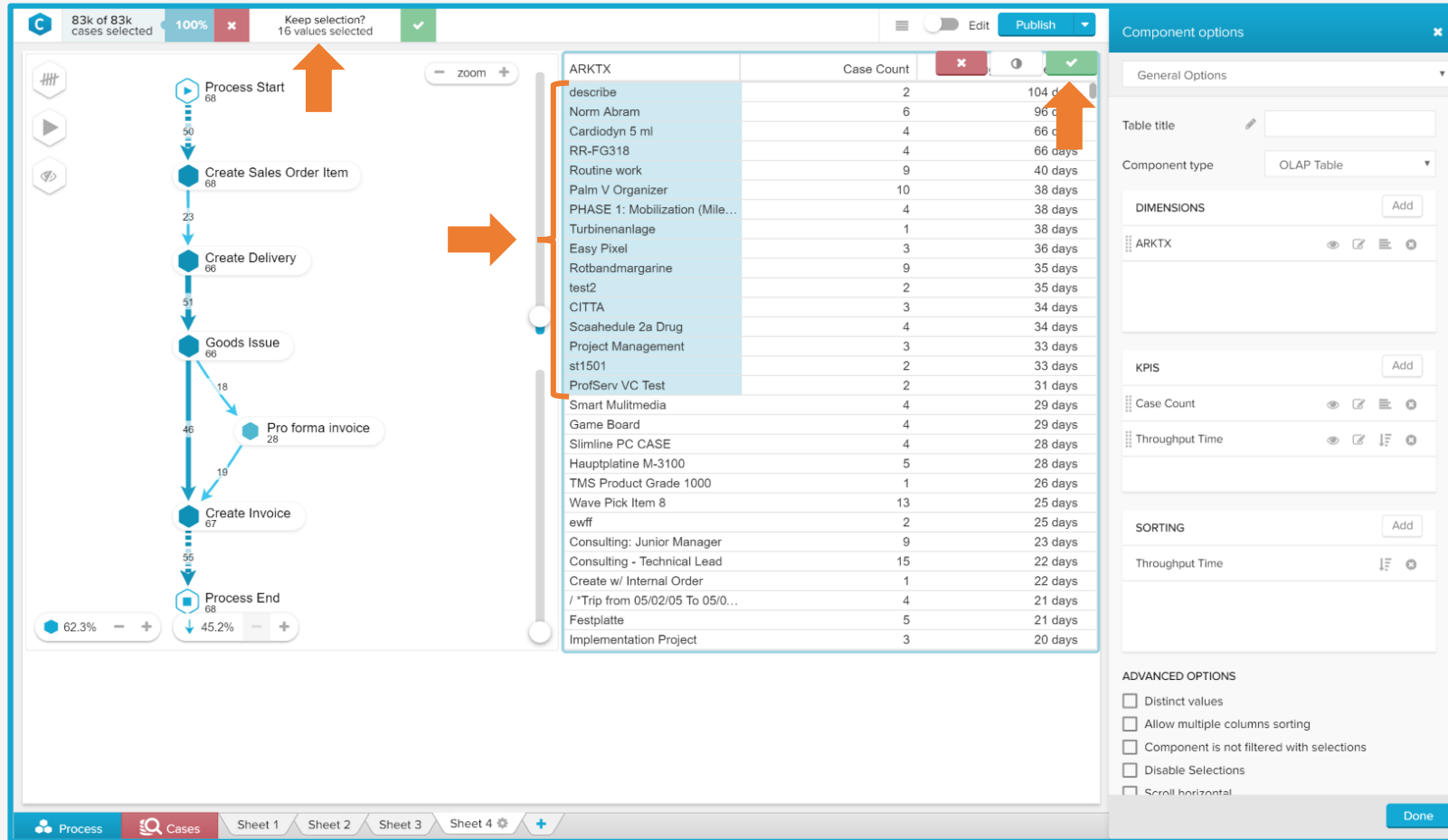
Create an Analysis



Functions in Celonis4:

- ✓ Now you have created an OLAP Table to drill down the throughput times of single articles
- ✓ To sort for the longest throughput time, drag and drop your throughput time KPI to the sorting field
- ✓ Change the sorting direction by clicking on the sort symbol of the KPI

Selections



Selections in Components:

- ✓ You can create selections directly in your analysis to filter your process
- ✓ Make sure to exit the edit mode with the toggle switch at the top
- ✓ Select all articles in your OLAP Table with a throughput time longer than 30 days
- ✓ Now the whole analysis is updated to this selection instantly
- ✓ Selections are displayed as tabs over the Analysis sheets
- ✓ To lock in the selection, confirm it by clicking on the green tick at the tab or at the component
- ✓ In the same way, you can filter from any chart or table

Selections

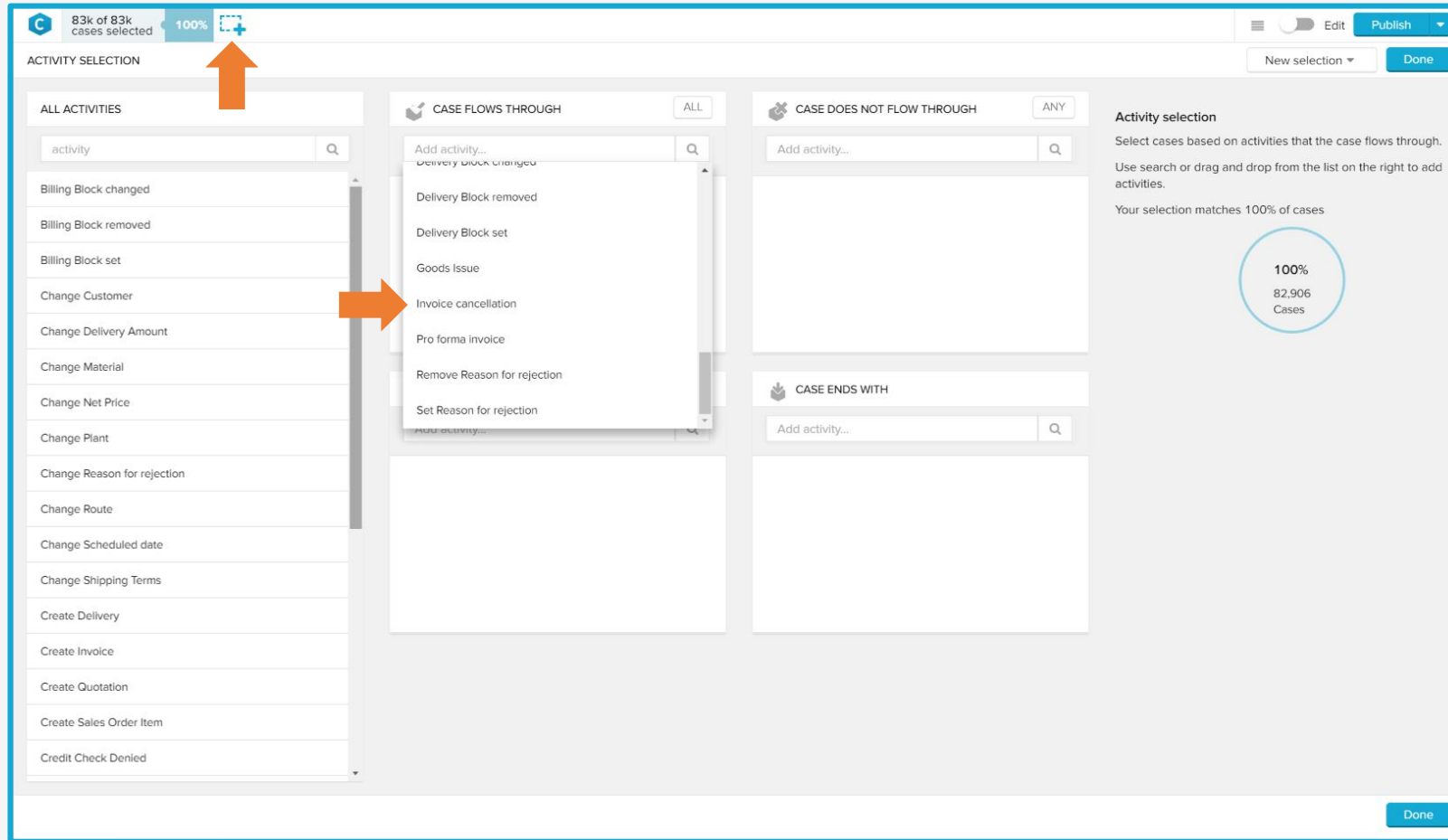
The screenshot shows the Celonis process editor interface. On the left, a process flow diagram includes steps: Process Start (68), Create Sales Order Item (68), Create Delivery (66), Goods Issue (66), Pro forma invoice (28), Create Invoice (67), and Process End (68). Below the flow, two progress indicators are shown: 62.3% and 45.2%. On the right, a table displays data for the 'ARKTX' component. The table has columns for 'Case Count' and 'Throughput Time'. An orange arrow points to the close button (X) in the top right corner of the table component. The 'Component options' panel on the right shows settings for the table, including dimensions, KPIs, sorting, and advanced options.

ARKTX	Case Count	Throughput Time
describe	2	104 days
Norm Abram	6	96 days
Cardiodyn 5 ml	4	66 days
RR-FG318	4	66 days
Routine work	9	40 days
PHASE 1: Mobilization (Mile...	4	38 days
Palm V Organizer	10	38 days
Turbinenanlage	1	38 days
Easy Pixel	3	36 days
Rotbandmargarine	9	35 days
test2	2	35 days
CITTA	3	34 days
Scaahedule 2a Drug	4	34 days
Project Management	3	33 days
st1501	2	33 days
ProfServ VC Test	2	31 days

Delete Selections:

- ✓ To delete a selection, click on the close button at the corresponding tab
- ✓ Delete the selection of ARKTX

Selections



Selections in Selection UI:

- ✓ The second way to manually filter your analysis is to use the selections UI
- ✓ To enter the selections UI, click on the plus button next to the case overview in the upper left corner
- ✓ Choose the activities selection
- ✓ Click on the text box of 'Case Flows Through' and select the activity 'Invoice cancellation'
- ✓ Confirm with 'DONE'
- ✓ Now you have implemented an activity selection including all cases with the activity 'Invoice cancellation'

Selections

Component Filters:

- ✓ Filters can also be set for single components
- ✓ Right click on the OLAP Table
- ✓ Click on 'Component Filter'
- ✓ Now you can put in a filter formula
- ✓ You now want to filter for all cases with 'Change Net Price'
- ✓ To do so, you have to set the following filter:

FILTER MATCH_ACTIVITIES
(NODE['Change Net Price']) = 1

- ✓ The OLAP Table is now filtered to display only cases with a change of the net price
- ✓ In the same way, filters for sheets and whole analyses can be set in their settings load scripts

Component filter Here you can specify a pql filter which is always executed on this component.

`FILTER MATCH_ACTIVITIES(NODE['Change Net Price']) = 1`

Load script
Select a table and column that you like to filter, to add the filter to the text area on the left.

table

Then replace the <op> (operator) and <value> tags with the operator and value you want.

Valid options for <op> are

- `=` equals
- `!=` not equals
- `<` Less than
- `>` greater than
- `<=` less than or equals
- `>=` greater than or equals

Tips

- Separate multiple queries with a semicolon.

Examples

Creates a filter that selects cases from the case table where caseid is 2

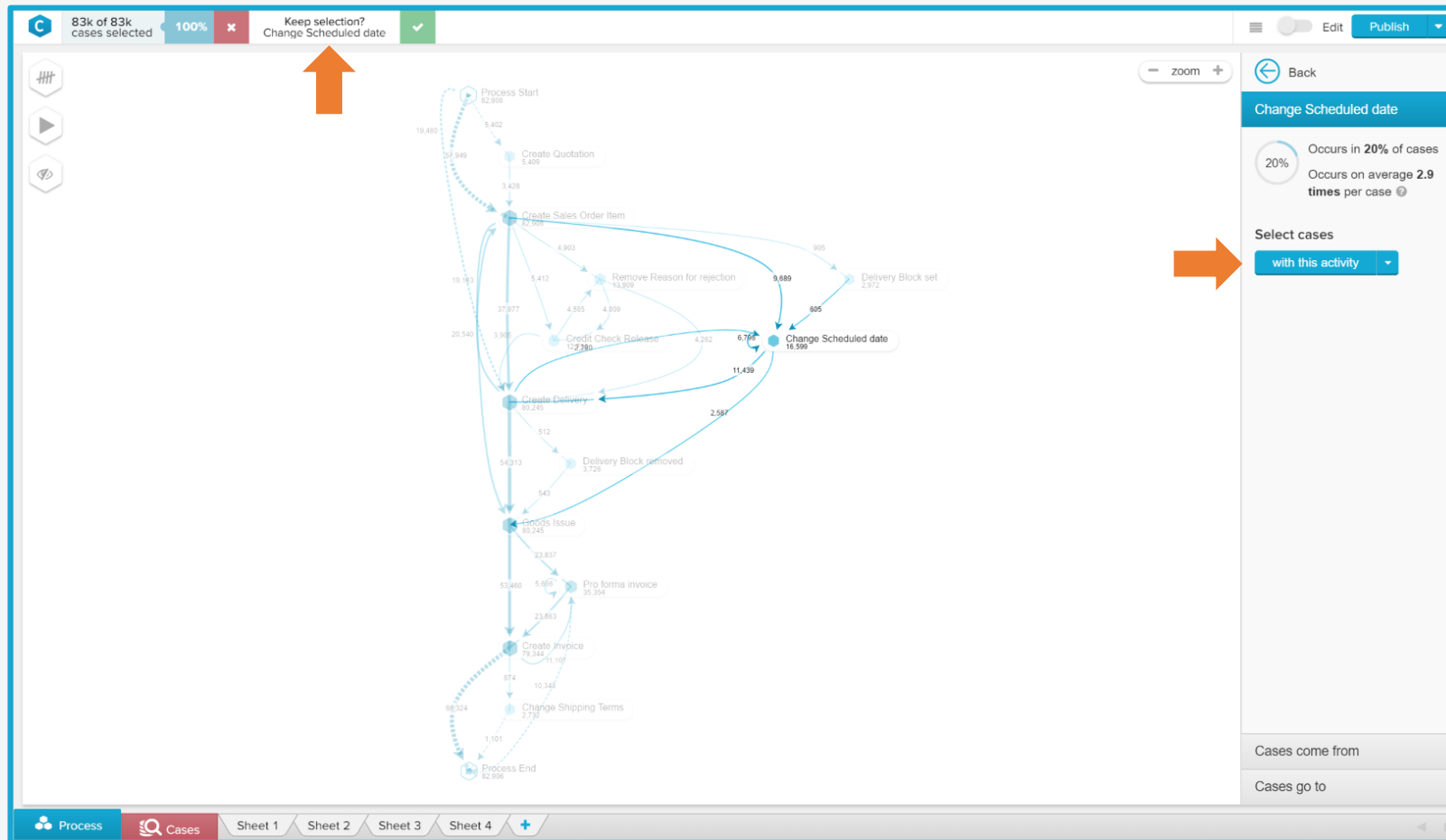
```
filter "case_table","caseid" = 2
```

Creates a filter that selects cases where the caseid is 2 and creates a filter that selects cases where the activity_text contains the string 'PO'

```
filter "case_table","caseid" = 2; filter "activity_table"."activity_text" LIKE '%PO%'
```

Close

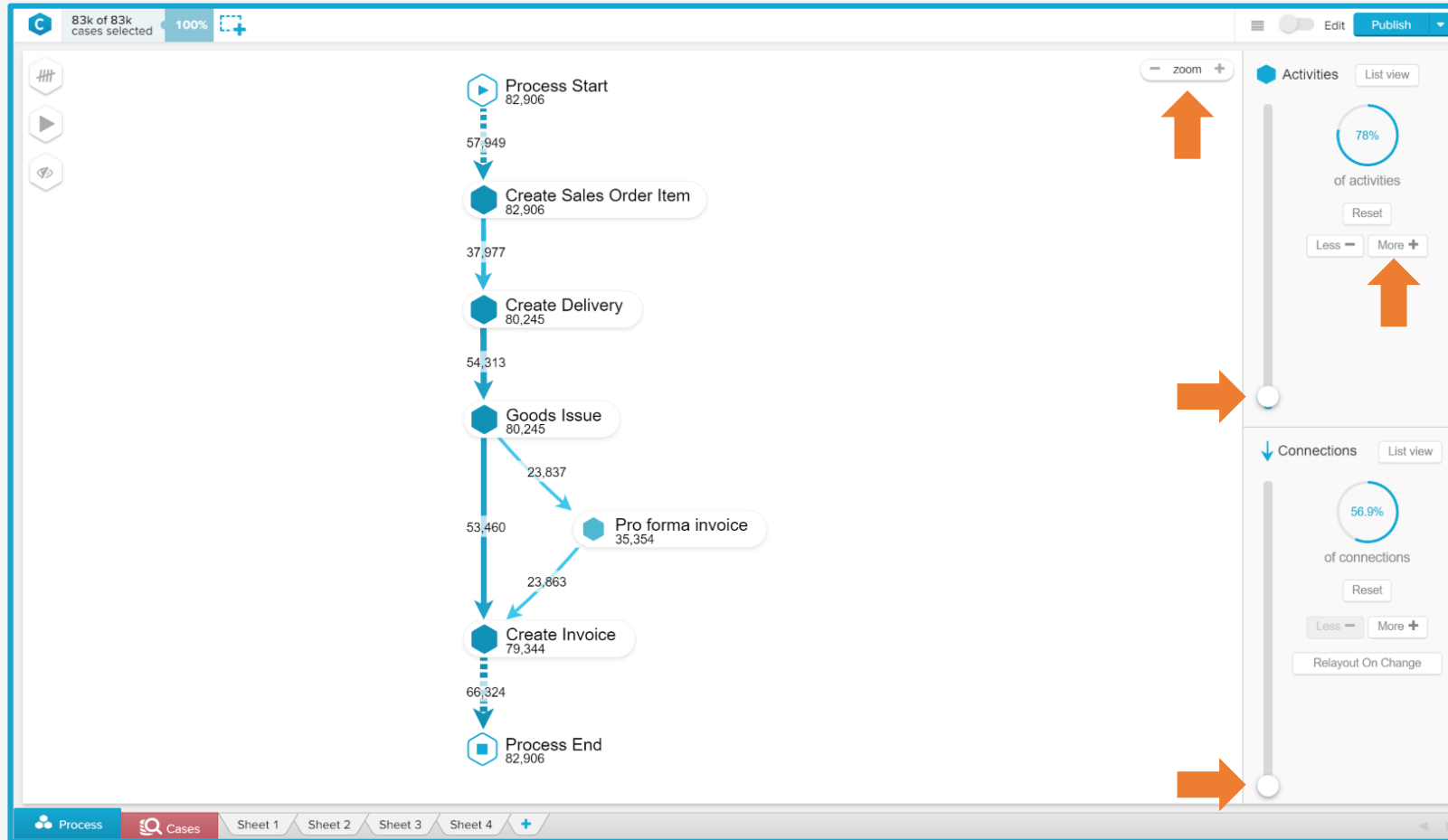
The Process Explorer



Navigate in the PE:

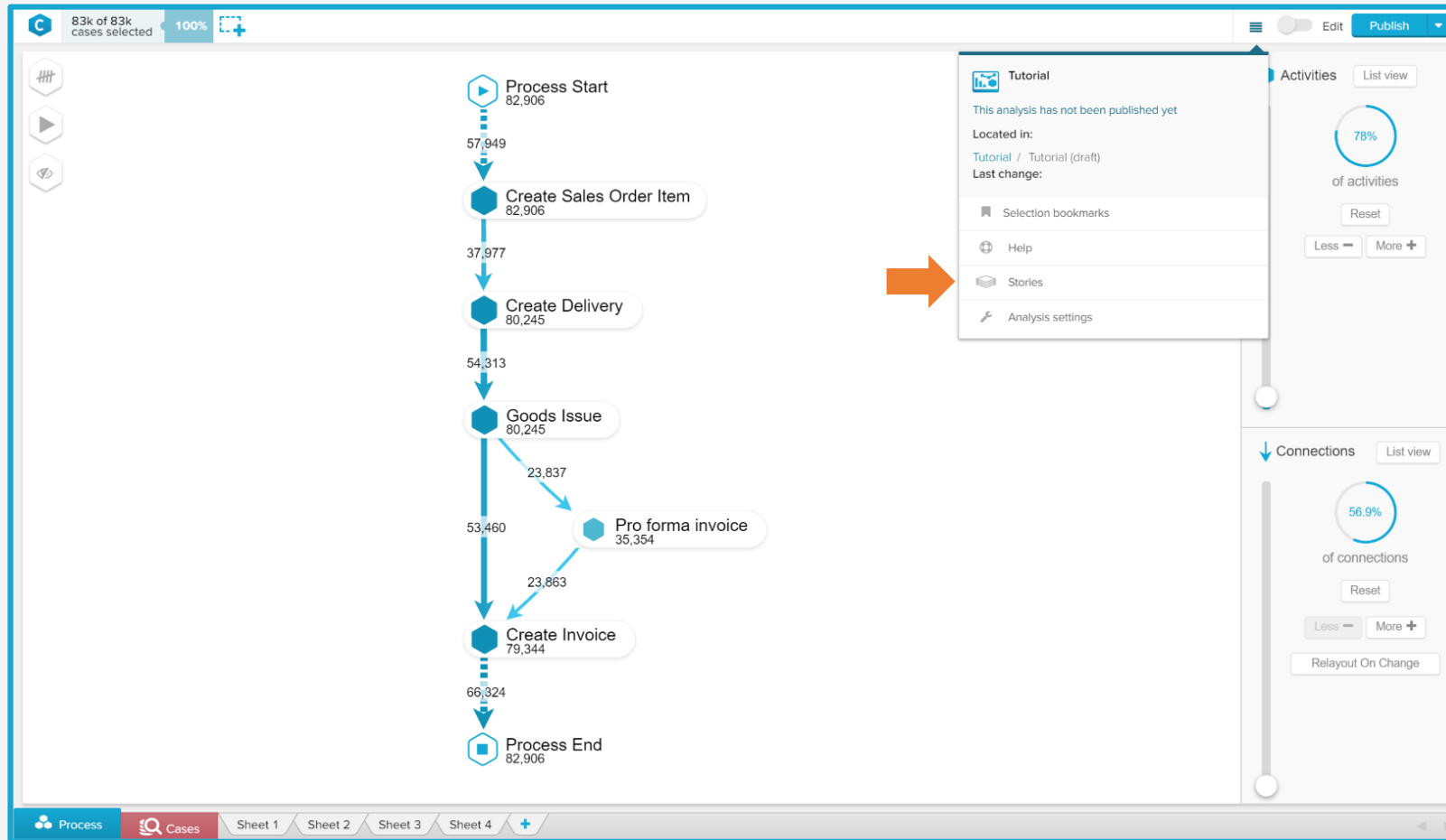
- ✓ Change to the Process Explorer by clicking on the tab at the bottom left
- ✓ Now you are in the Process Explorer view
- ✓ The selections are applied here as well. Delete all selections to view all cases
- ✓ To filter from the Process Explorer click on single nodes
- ✓ You can now filter to include or exclude the activity
- ✓ This selections can be locked in with the tick at the top the same way you confirm selections from other components

The Process Explorer



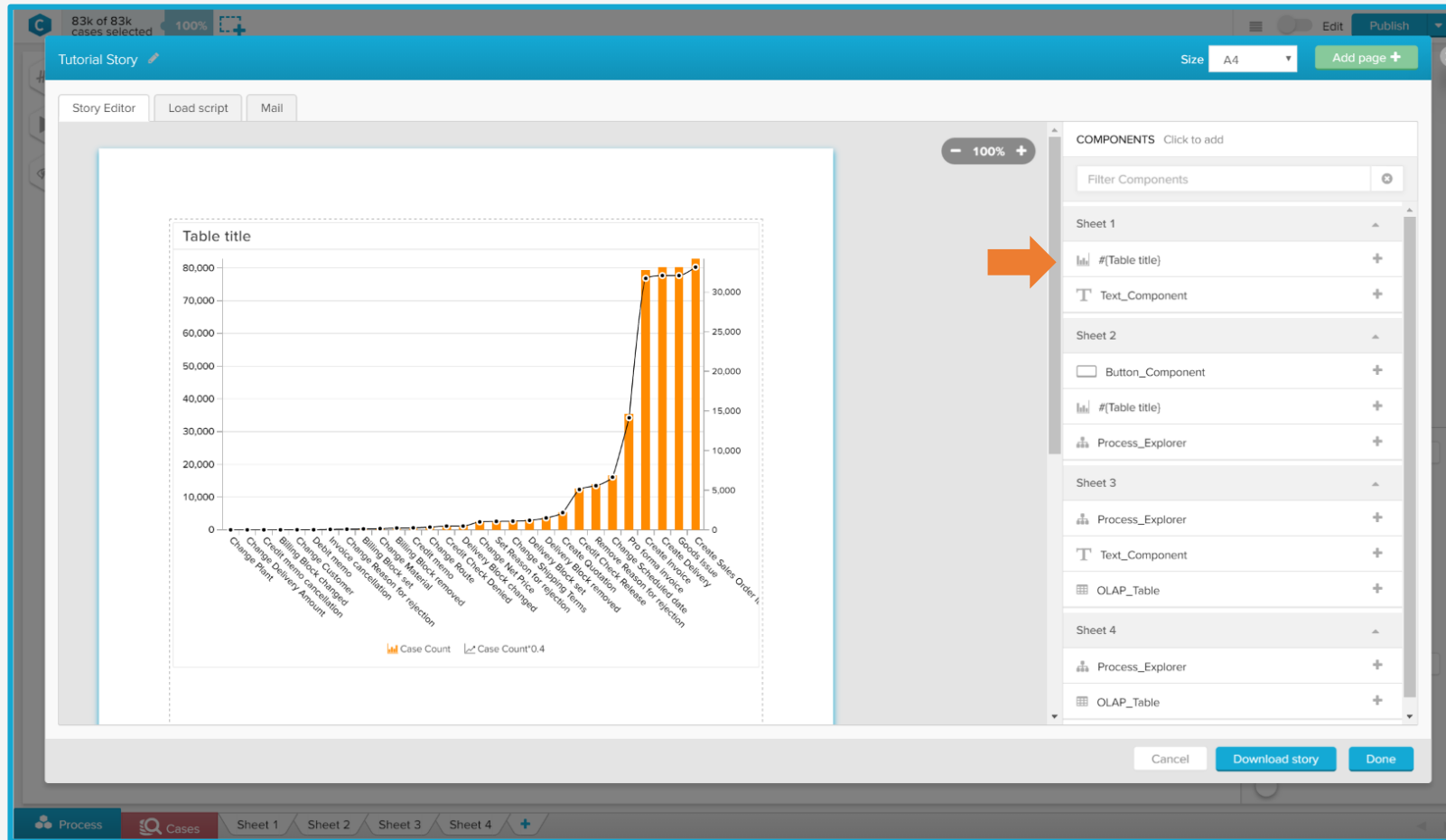
Navigate in the PE:

- ✓ Move the activities slider to the bottom to view only the most occurring activities
- ✓ You can show the next most often occurring activity by clicking on the plus button of the activities
- ✓ The same way connections can be displayed or hidden on the connections tab
- ✓ To zoom in the PE, you can use the plus and minus buttons in the canvas or simply use your mouse wheel
- ✓ You can choose, if the connections are displayed in airplane mode or included in the layout of the graph



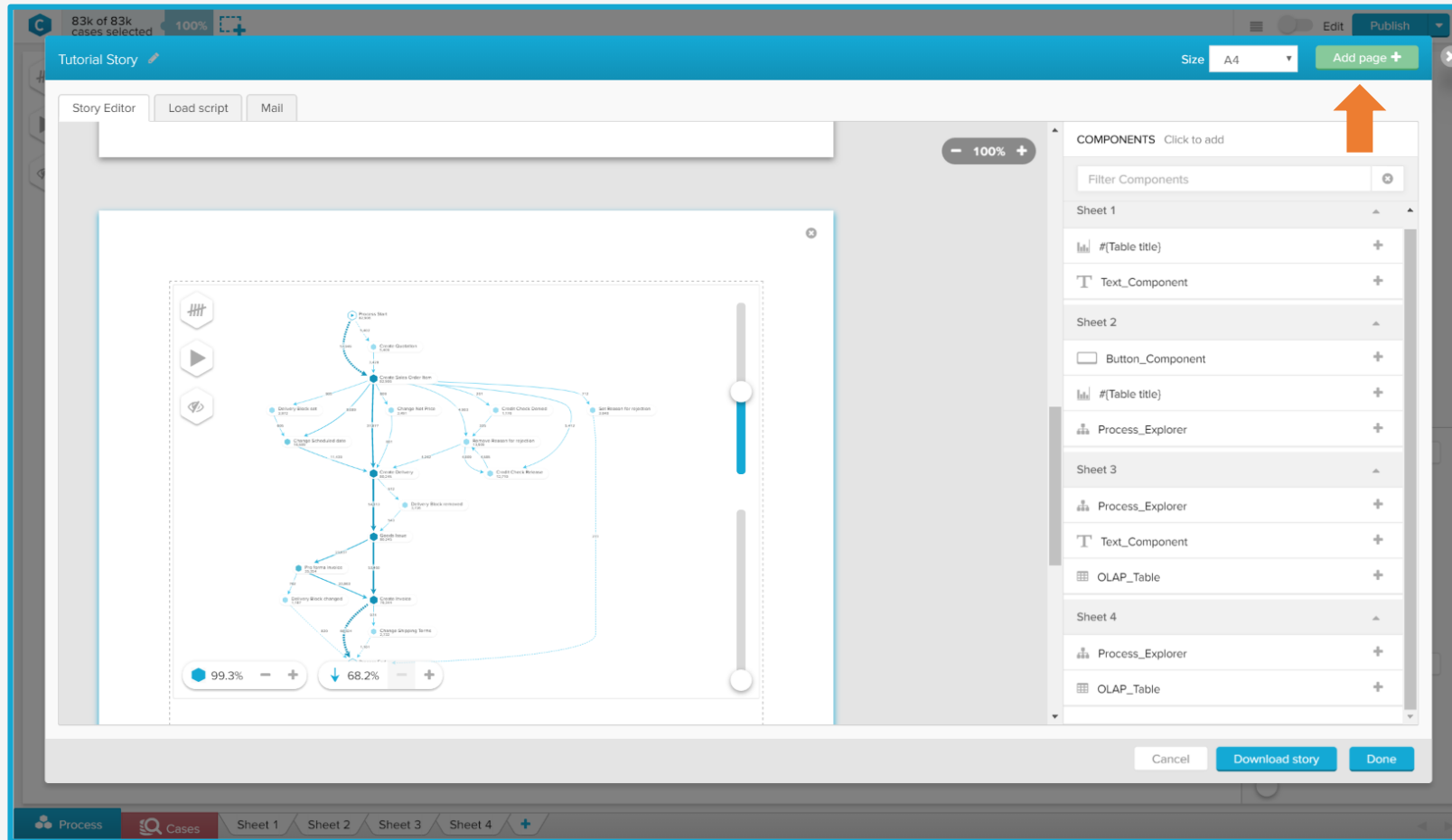
Create a Story:

- ✓ The stories can be used to easily create presentations and PDF documents to export components from your analysis
- ✓ To open the stories UI, click on the settings button at the top right and choose 'Stories' in the dropdown



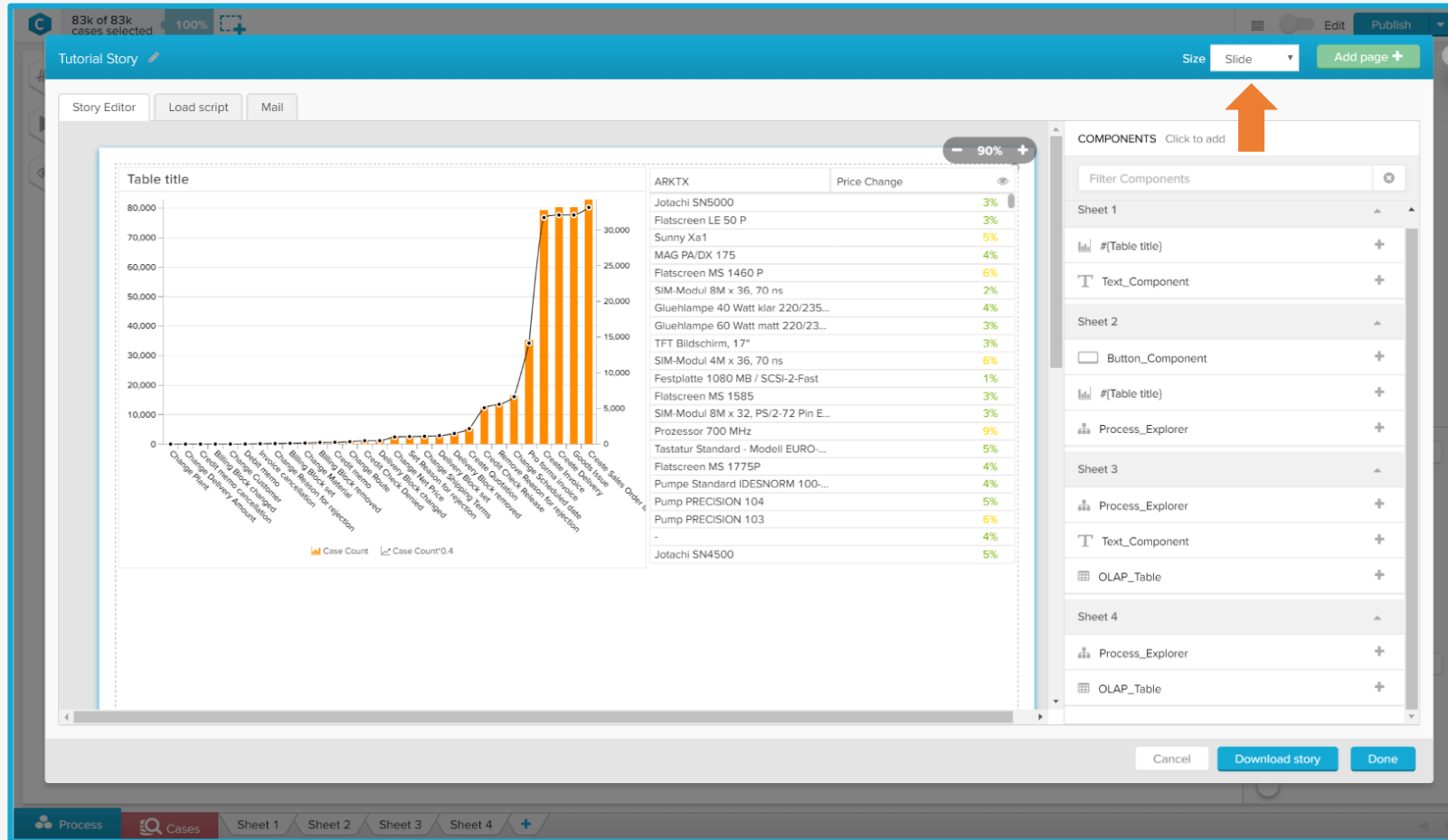
Create a Story:

- ✓ Click on 'New Story' to create a new story
- ✓ Name your story by clicking on the pencil-icon on the top left
- ✓ Now you can access all your analysis' components on the right side grouped by sheets
- ✓ To add a component to your story, click on the page where you want to add it and afterwards click on the component in the list
- ✓ The component is added to the top left of the selected sheet and can be arranged and resized now



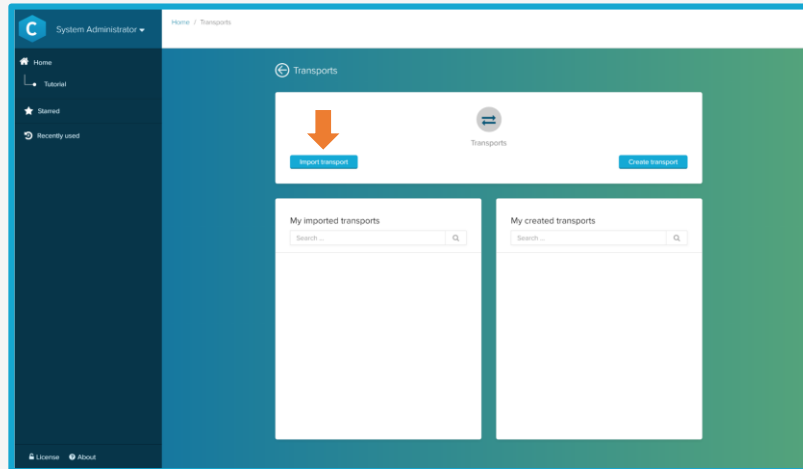
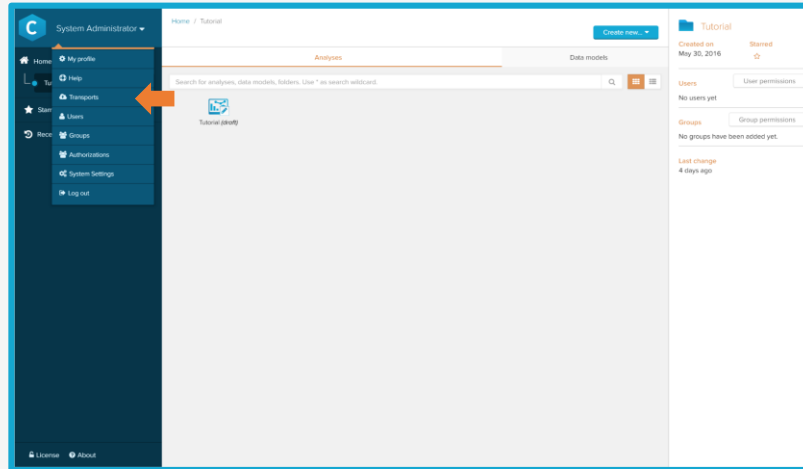
Add Pages to Your Story:

- ✓ You can add more pages to your story by clicking on the 'Add Page' button at the top
- ✓ Remember to select the page you want to insert the components to
- ✓ To move components between pages you can use the arrow icons at the top right of every component



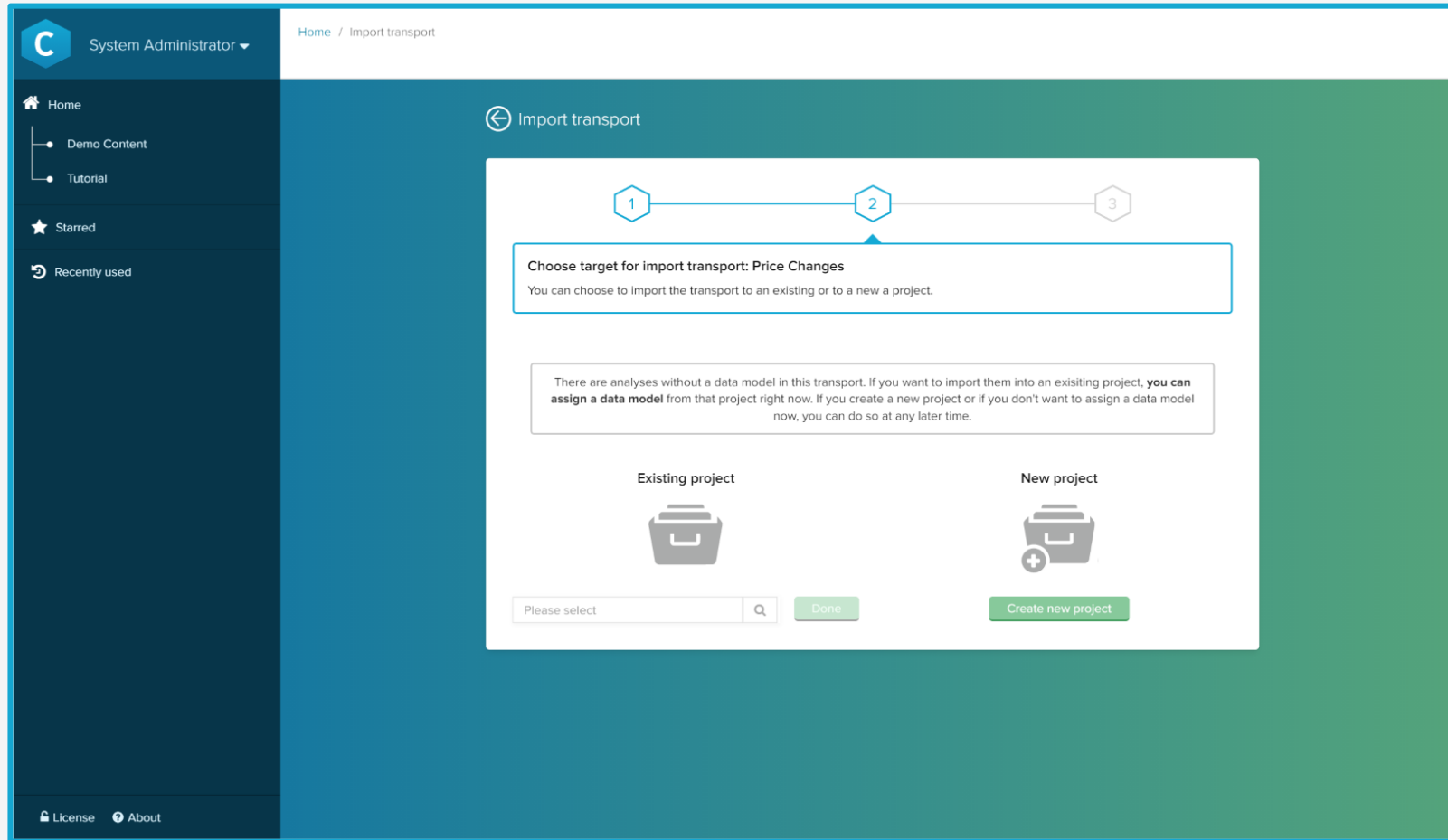
Change Story Layout:

- ✓ Finally you can also change the layout of your story
- ✓ To create presentations you can switch to a slide layout
 - To do so, use the dropdown at the top right
- ✓ Be careful as the change of the layout will restructure your components
- ✓ You can also download the story directly or send it via email.



Import Demo Content:

- ✓ Leave the story mode by analysis by clicking Done and go back to the home screen by clicking on the C – logo
- ✓ Open the transport section over the top navigation at the top left of the homescreen
- ✓ Choose import transport and upload the demo content



Import Demo Content:

- ✓ You can either select an existing project to save the transport in or create a new one
- ✓ When you have selected the target project you have to wait 1-2 seconds until the transport is imported
- ✓ When the transport is installed in the project you can open it by clicking on the project's name

Now you are able to find out what really
happens in your processes.
Time to Mine your own data!

