

Topics

1

2

3

4

5a

5b

6

Data collection and import

Topics

1

2

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4

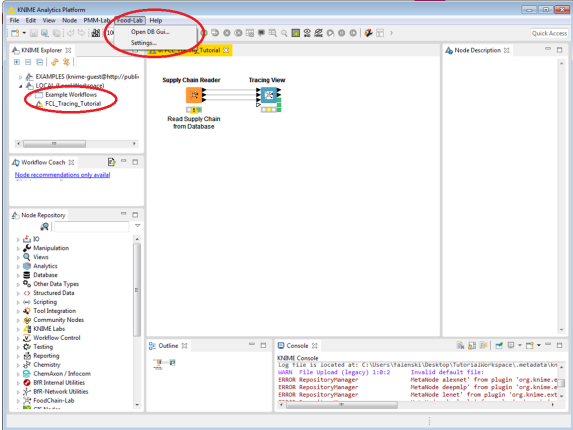
5a

5b

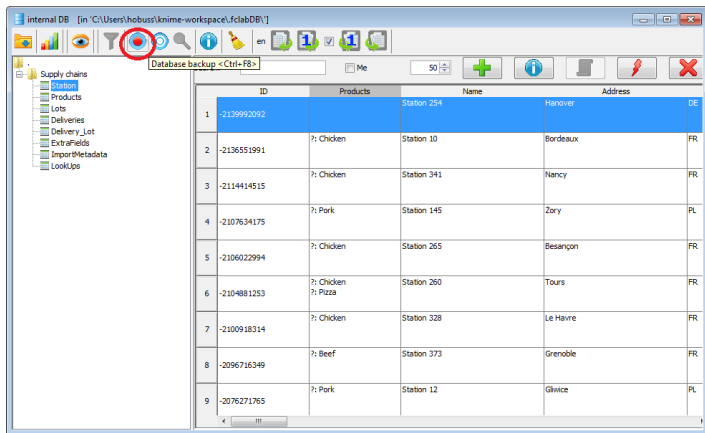
6

Learn

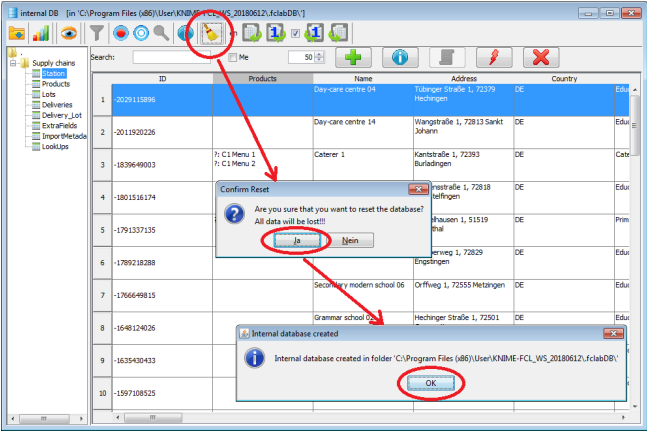
- to fill in a Start Tracing Backward template
- to import templates
- to load data into the KNIME workflow



- Open the workflow [“FCL_Data_Tutorials.knwf”](#) from the tracing tutorial.
- Open the database



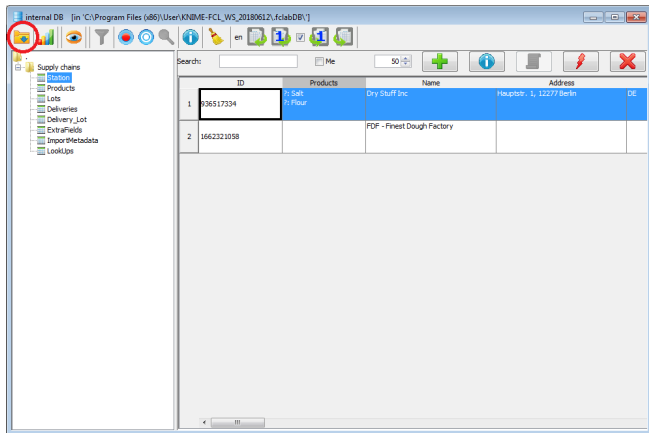
- We need an empty database. Before we reset the database, you can produce a backup: Click the button for backup. A window opens. Choose a folder in which you would like to save your data and click "save".



- Use the broom to sweep your database clean.
- Confirm that you would like to reset the database. The database closes and a new empty database is created.
- Click "OK".

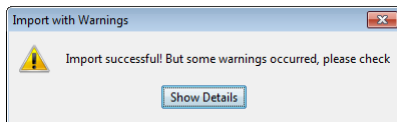
In Excel:

- Open the empty template ["FCL_Backtrace_Start_tob_en.xlsx"](#) and fill in the data from the delivery papers (see ["Dry-Stuff-Inc_START-tracing.docx"](#))
- Save the excel template with a different name.

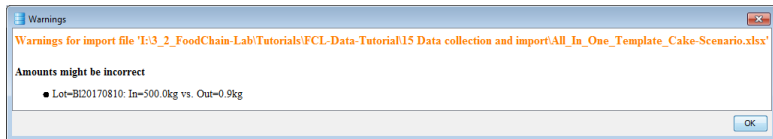


In KNIME:

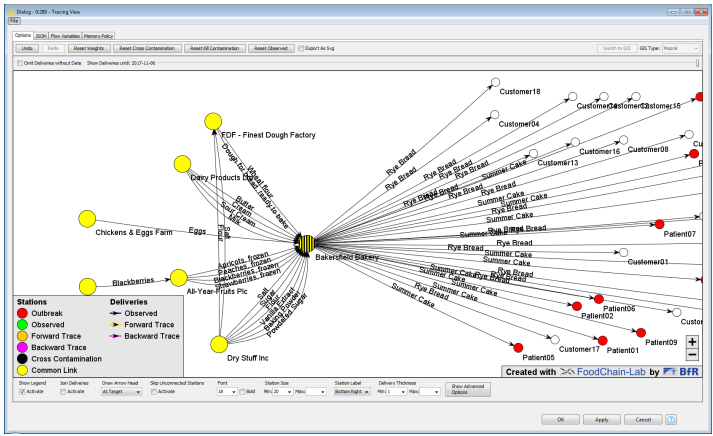
- Import your file into the database (see import button in the red circle).
- Also import the three templates from the folder “Pre-filled_Templates”.
[“All_In_One_Template_Cake-Scenario.xlsx”](#)).



- A warning appears informing you that there is a difference in the weight of incoming goods to that of outgoing goods for a specific lot. For this tutorial it does not matter that we do not know anything about the remaining 499.1 kg.



- Close the window by clicking "OK".



- Close the database, reset the **Supply Chain Reader** and double click the **Tracing View** (the Supply Chain Reader is then executed automatically).
- Again: Have a look at the **Tracing View**. The network should have the same structure as the one above (perhaps with different colours).