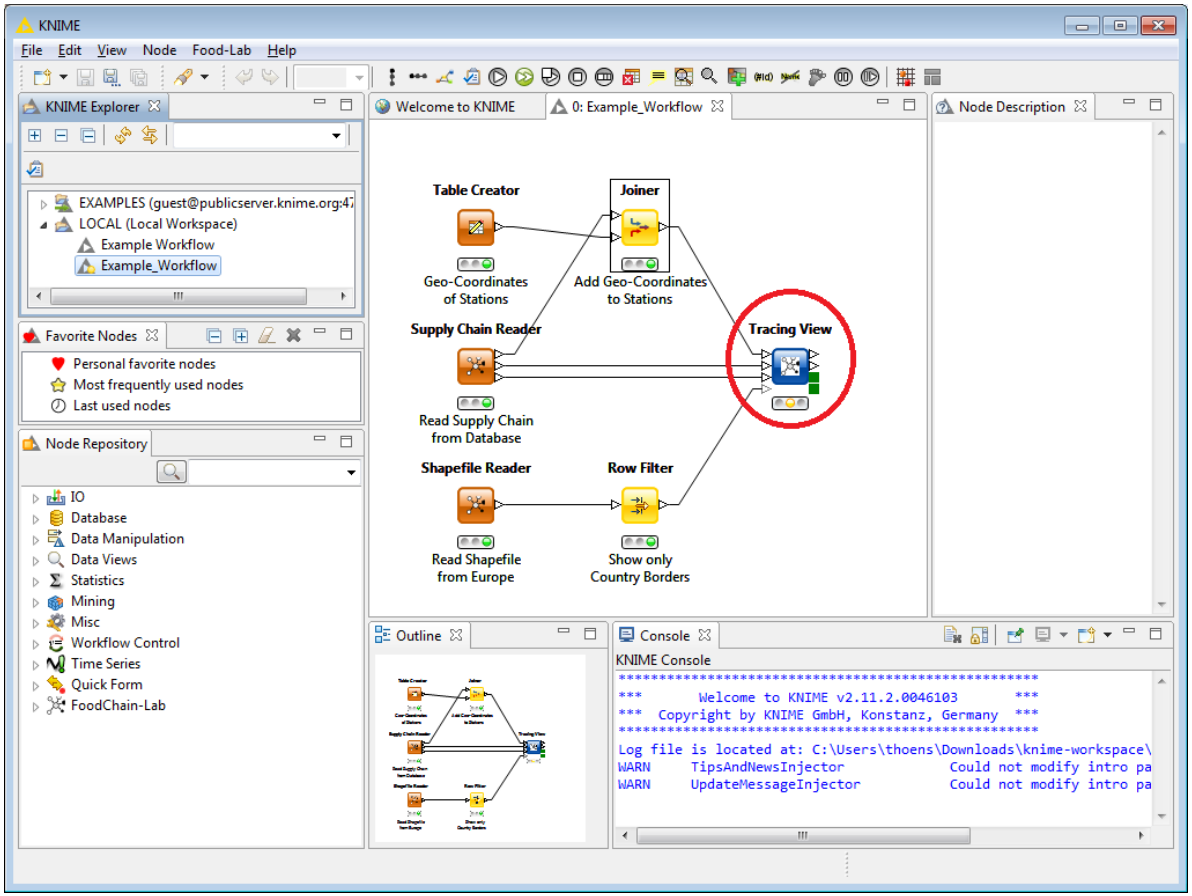
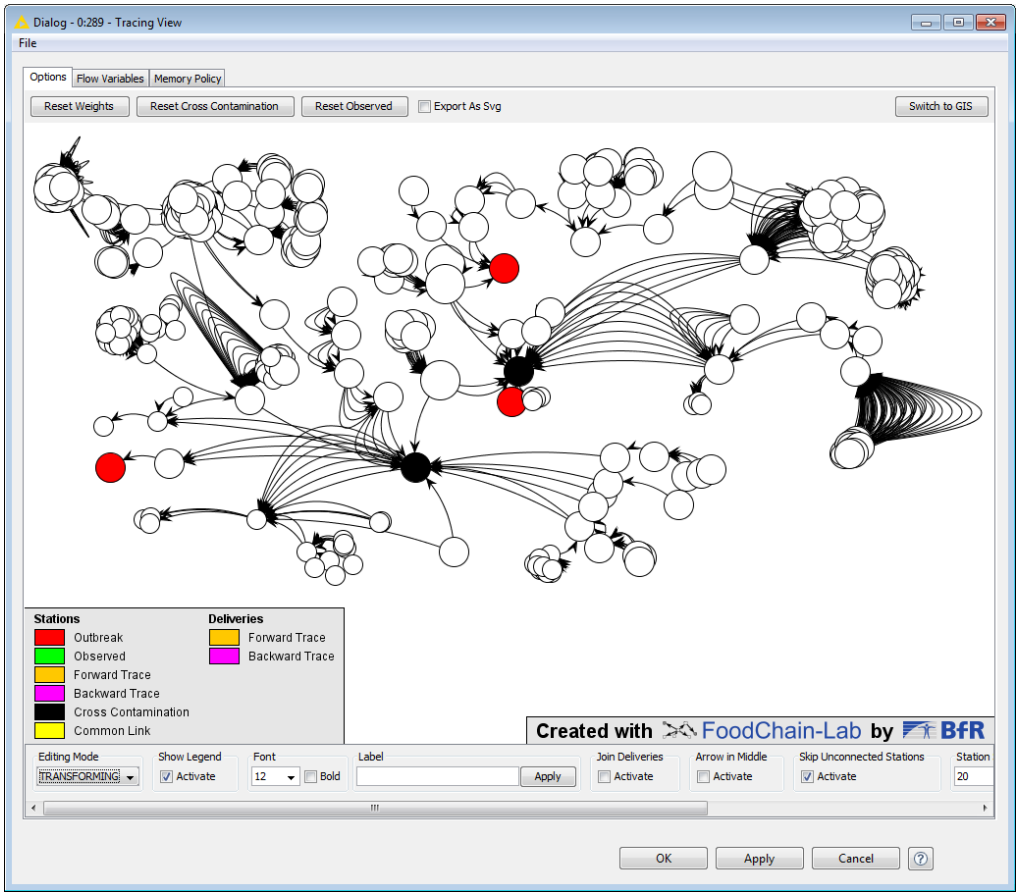
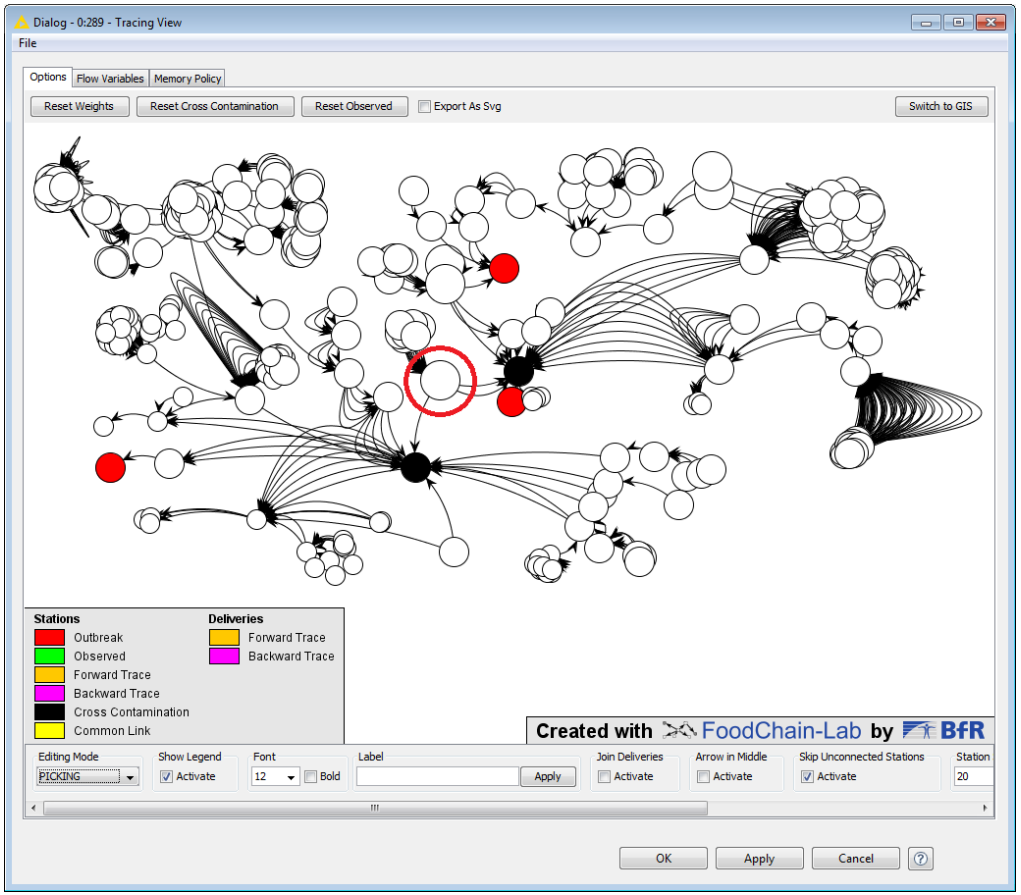
Tracing in FoodChain-Lab



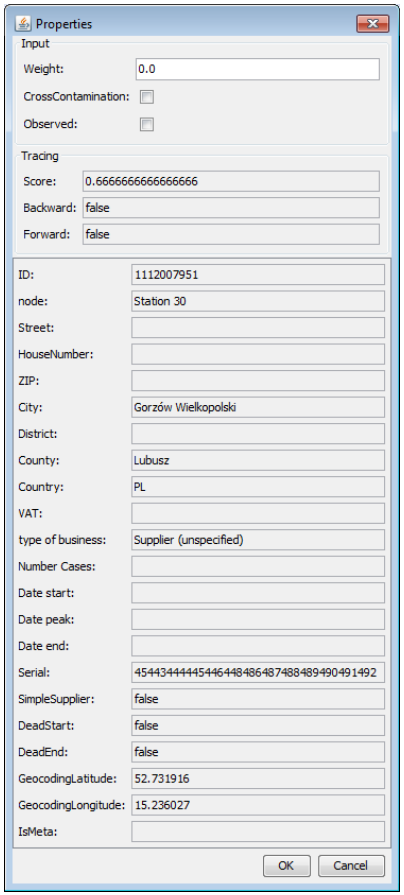
- Import the Example Workflow from `https://github.com/SiLeBAT/BfROpenLabResources/raw/master/GitHubPages/workflows/Example_Workflow.zip`.
- Open the **Tracing View** by double-clicking on it.



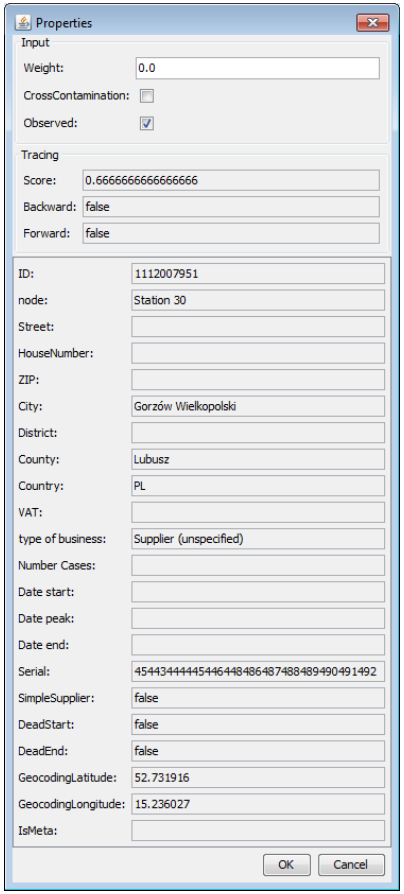
- In the delivery graph you can see three **Outbreak** stations (red) and two station where **Cross Contamination** is assumed.
- The size of each station is based on its "Score", which depends on the **Outbreak** stations that can be reached from the station.



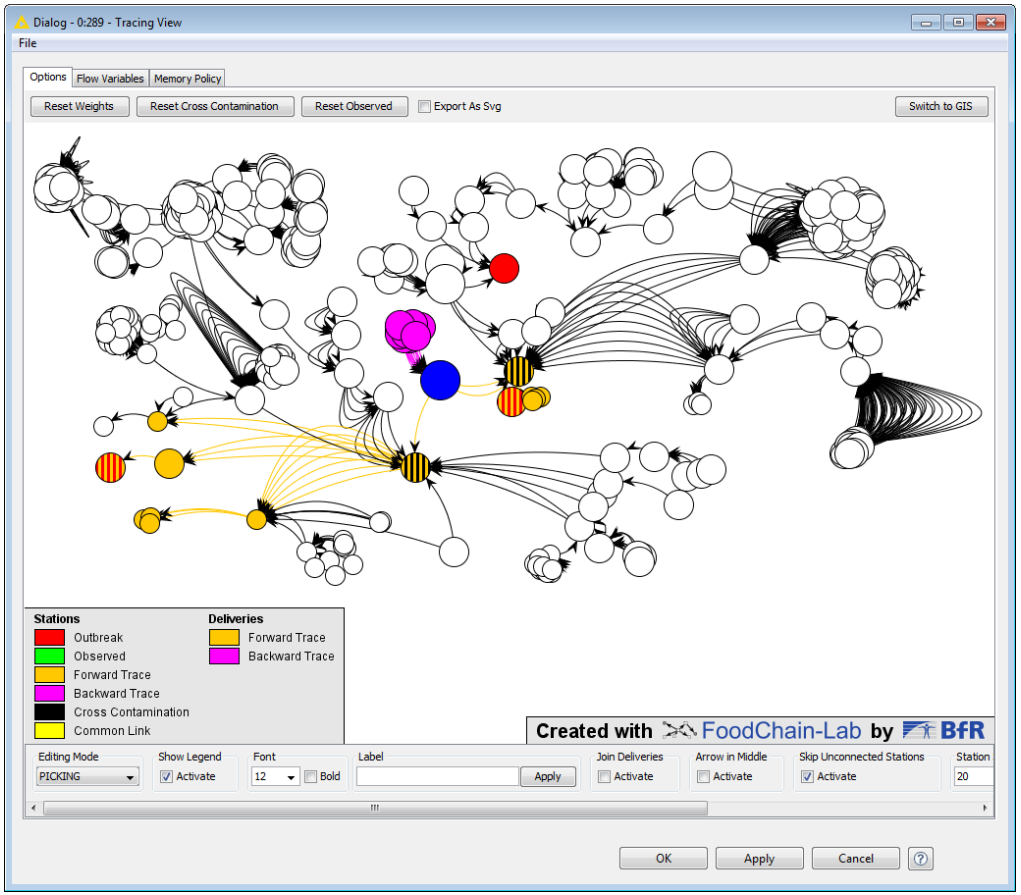
- We will now observe the trace of a single station in detail.
- Set "PICKING" as **Editing Mode** and double click on the station in the red circle.



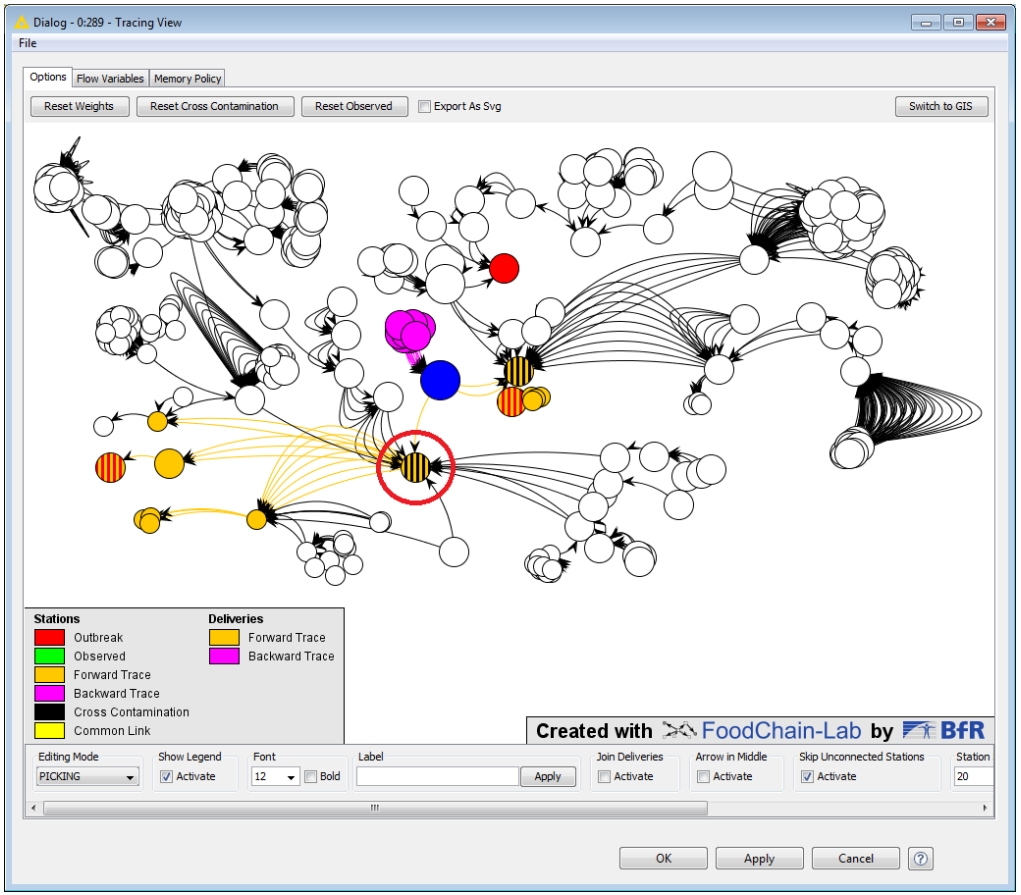
- A dialog will pop up, that all attributes of the station.
- Additionally you can change "Weight", "Cross Contamination" and "Observed".



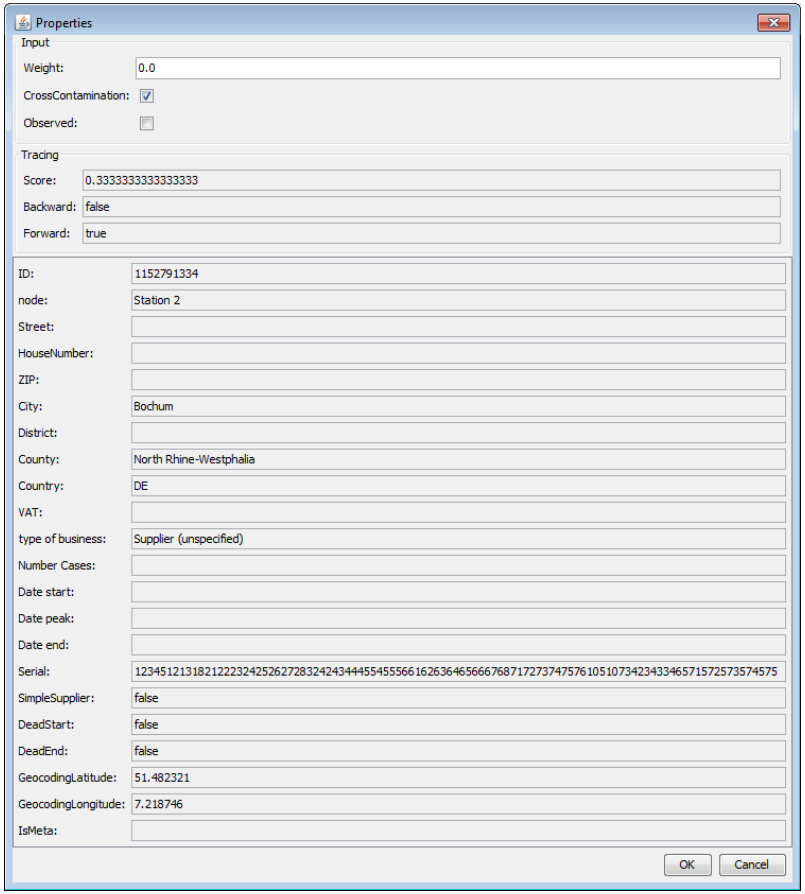
- Select **Observed** and press **OK**.



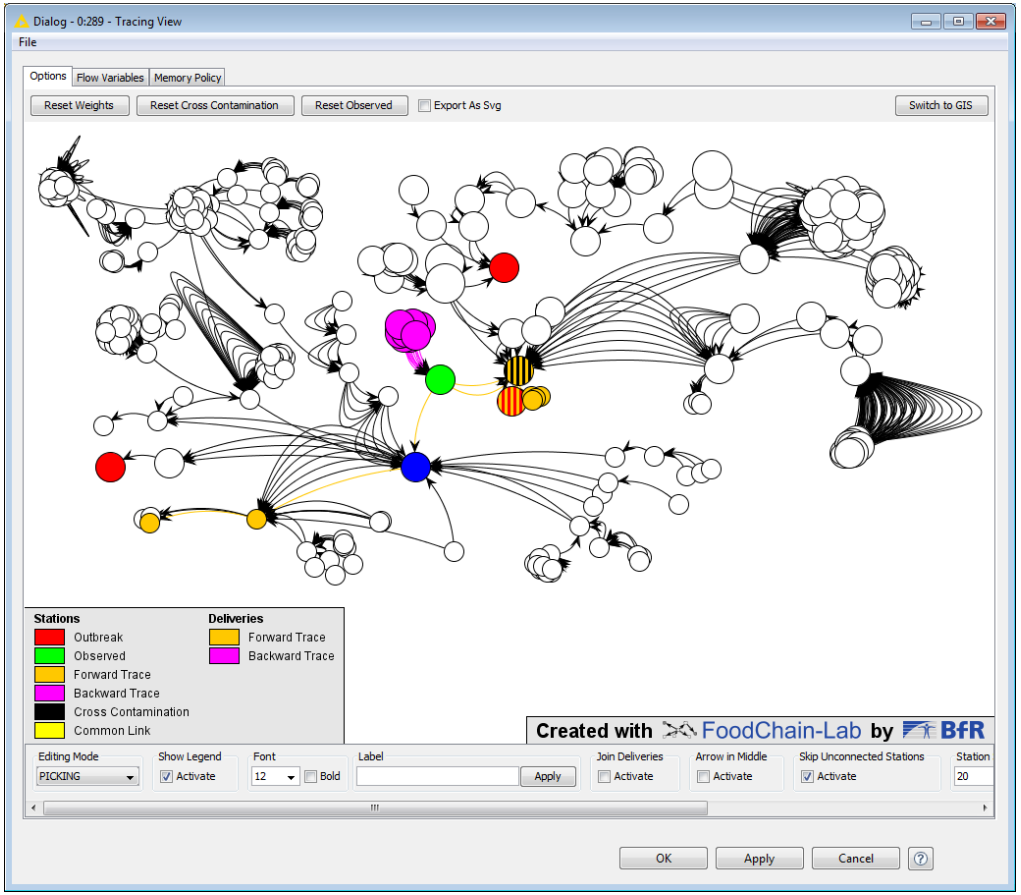
- All stations/deliveries of the forward trace are orange-colored and the ones of the backward trace are purple.
- Two of the three **Outbreak** stations are also orange striped now. That means they are also on the forward trace of the observed station.



- Let's see what happens if we deactivate cross contamination in station in the red circle.
- So double click on it.



- Uncheck **CrossContamination** and press **OK**.



- Deactivating cross contamination changed the forward trace of the observed station.
- Now the **Outbreak** station on the left cannot be reached anymore.