

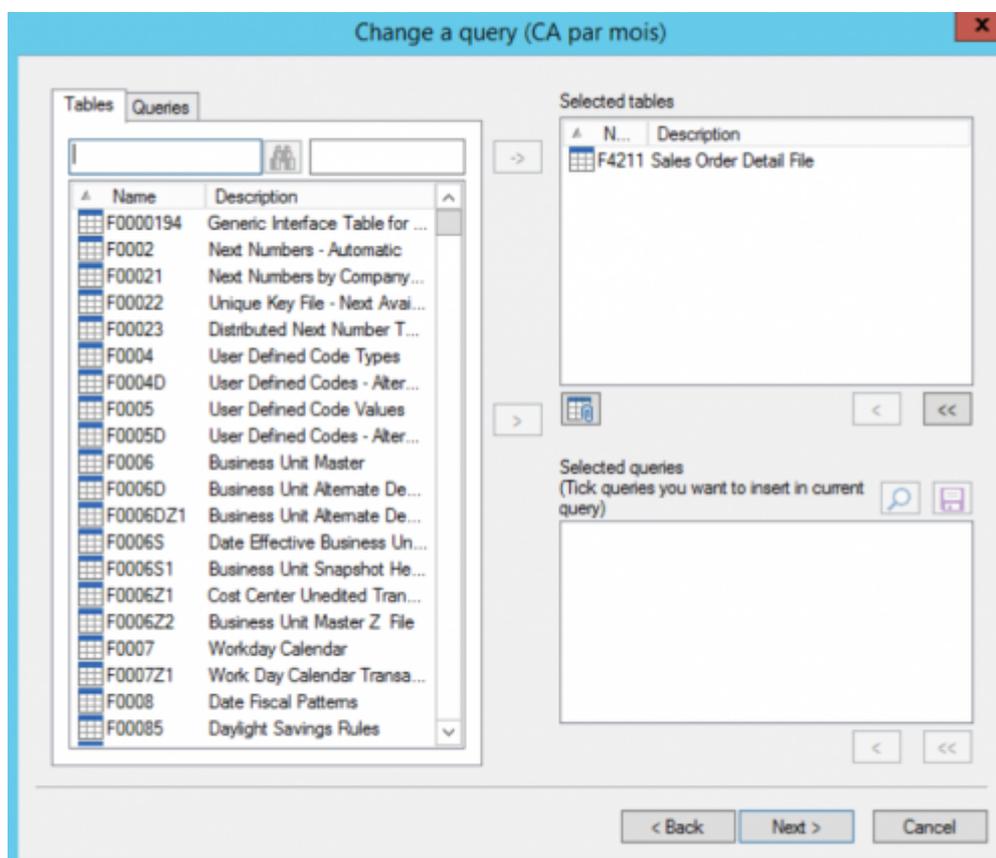
Creating a consultation



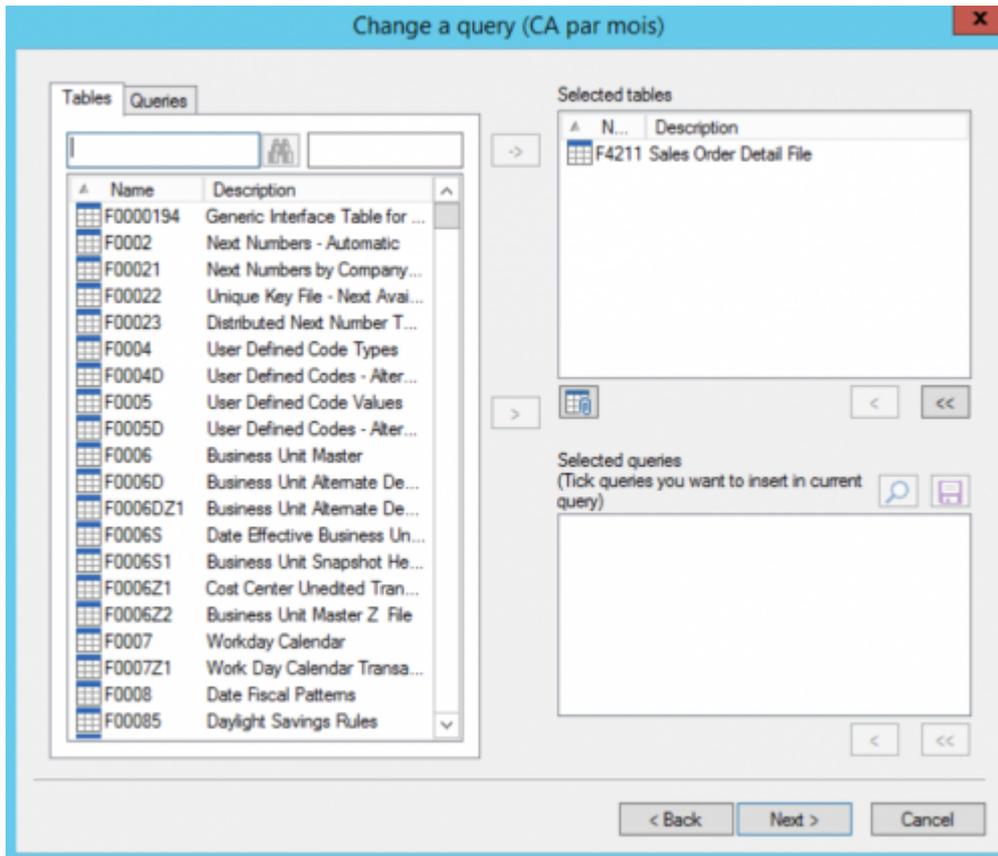
As long as you have not reached the end of all screens (the last screen being the test screen), your query will not be saved.

Choice of environment

In the case of JDE/World data sources, and the environment is required. Objects and data will be retrieved from this environment.

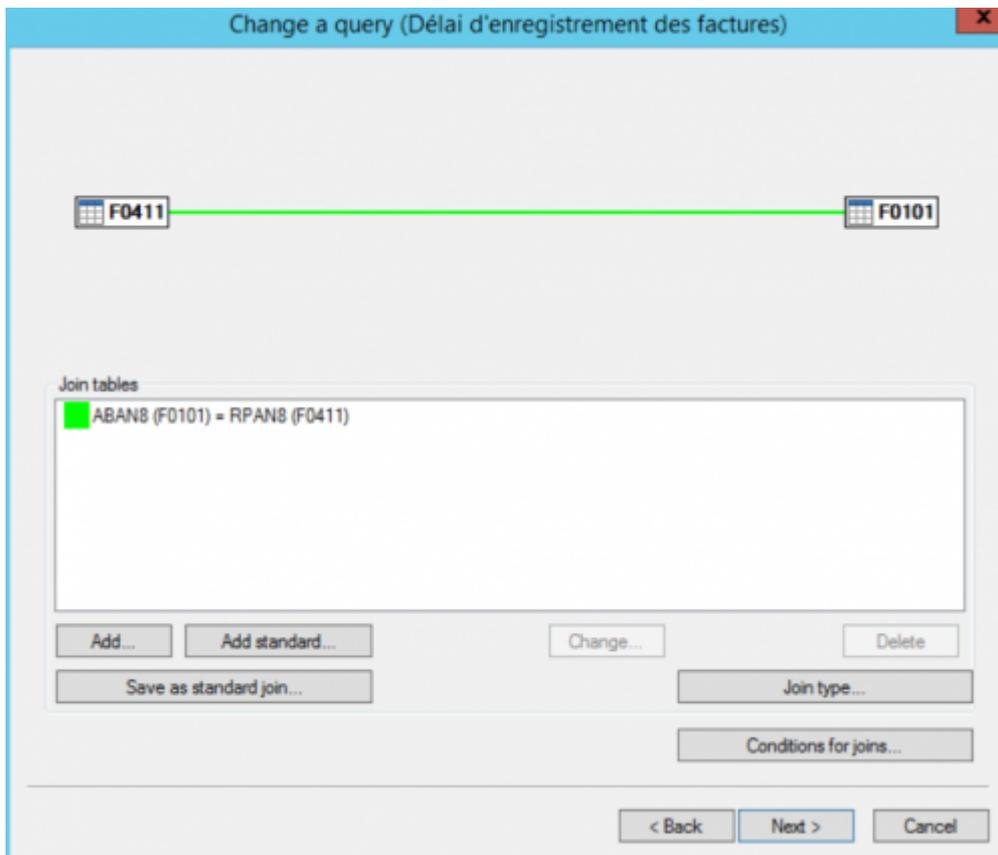


Selection of tables and subqueries



[Detailed page](#)

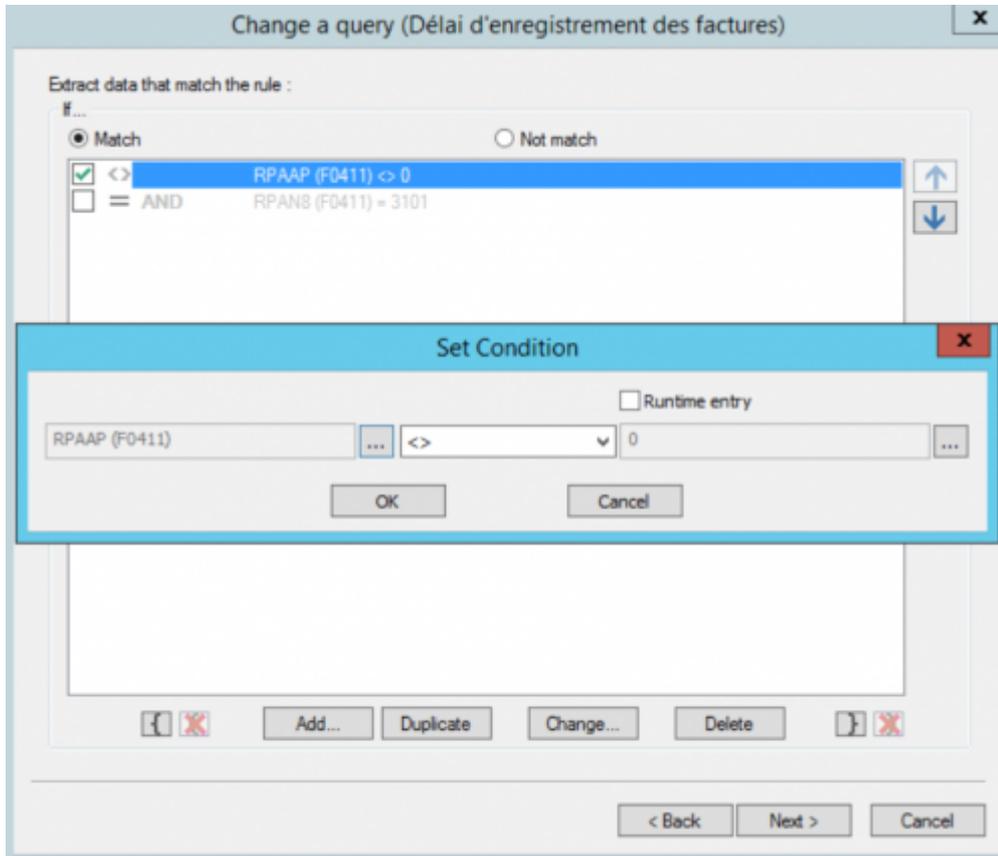
Joints



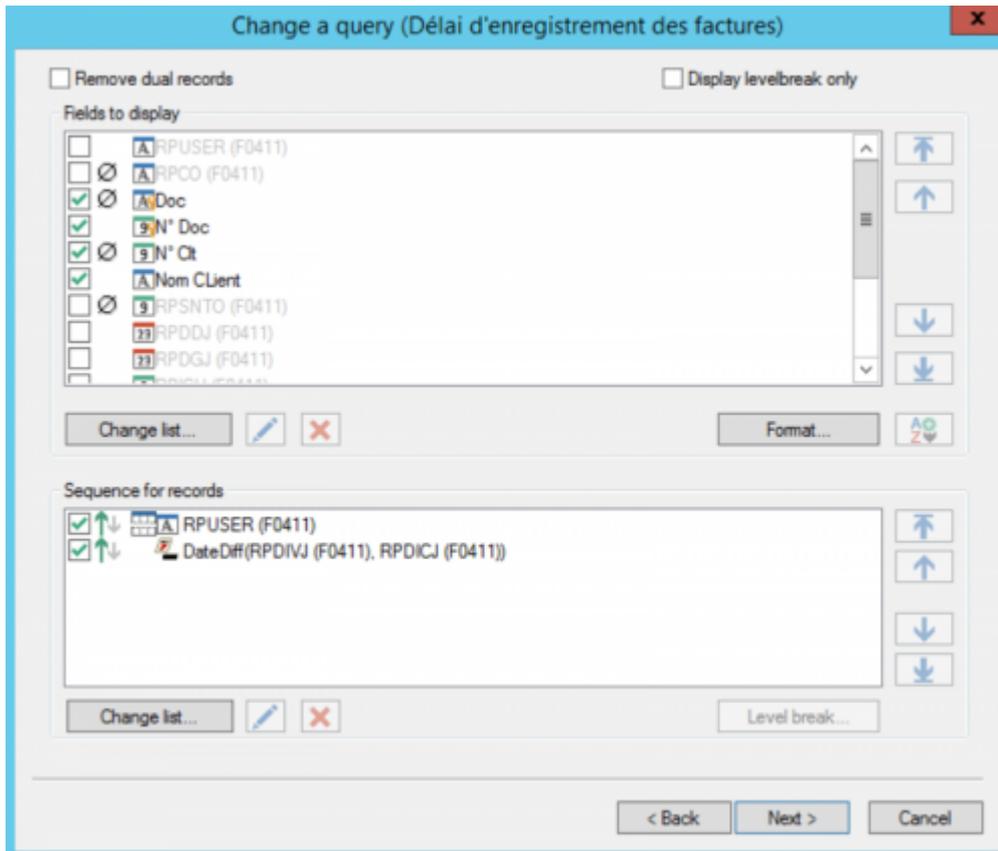
[Detailed page](#)

Filtering

It is on this screen “Extraction according to the following rule” that the filters on the data will be made, using [operations](#) or [parameters](#). [see detailed page](#).

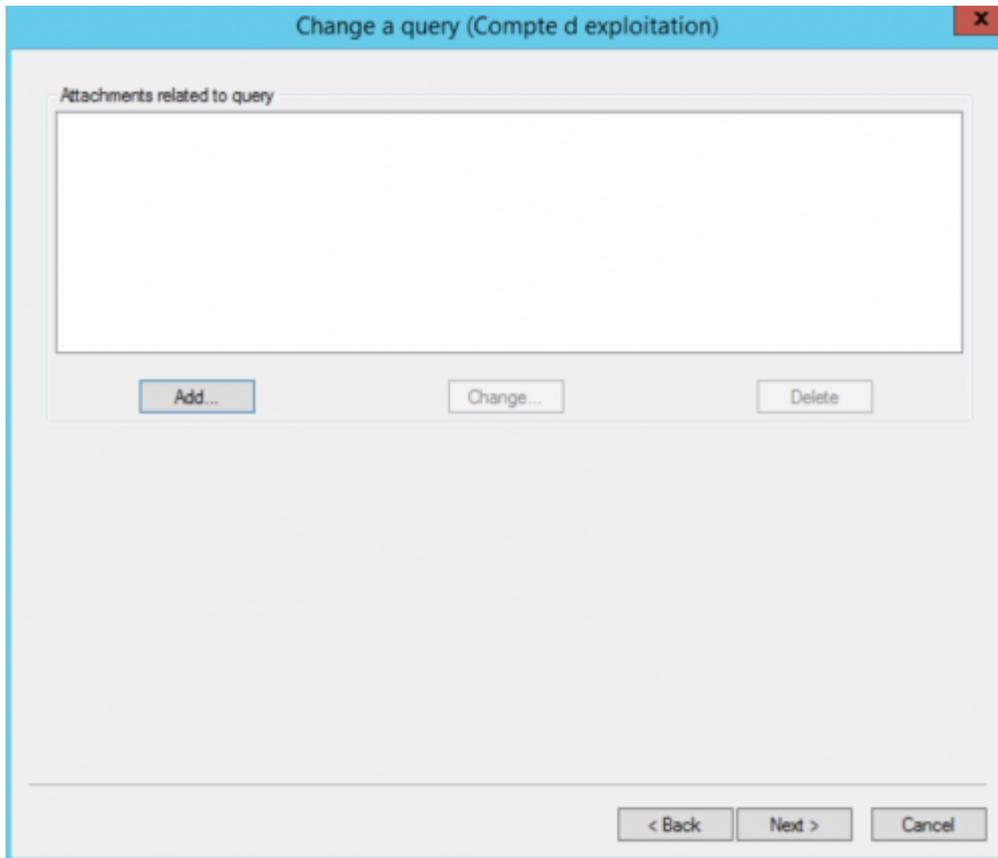


Field Selection

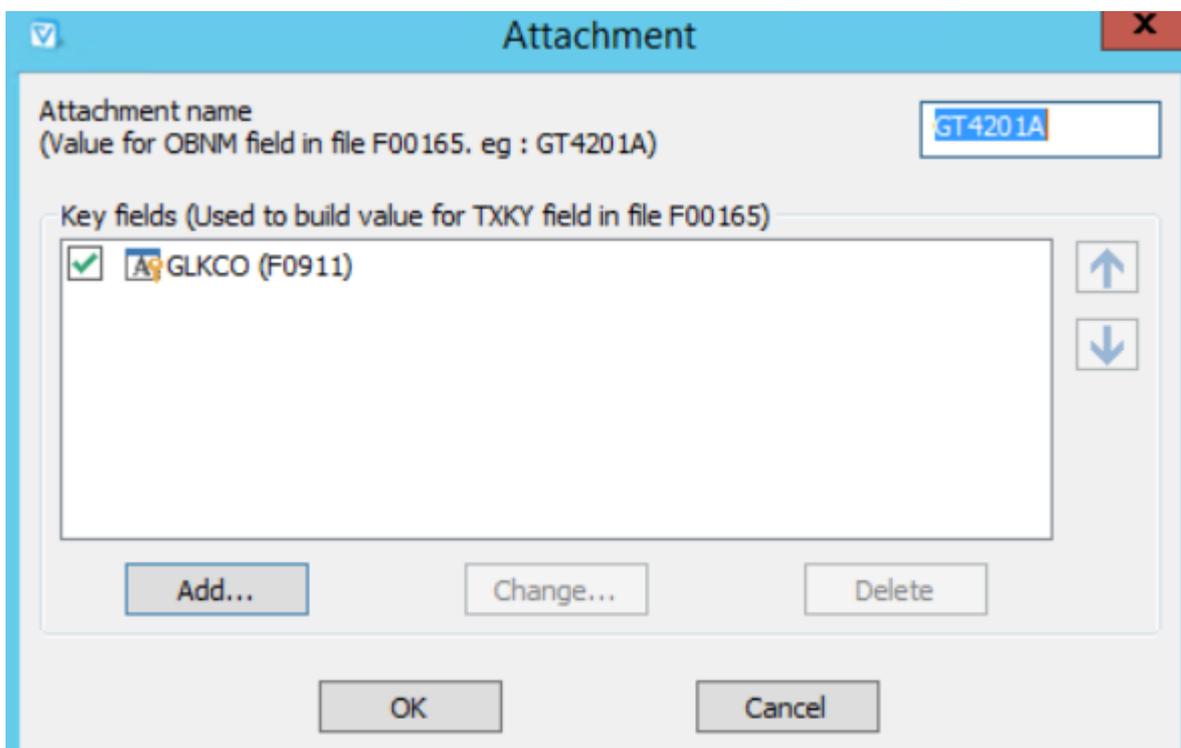


[Detailed page](#)

Appendices



For JDE/World data sources, it is possible to retrieve the annexes.



The Generic Text Cible (ex GT4201A) and the field or combination of fields that make up the key must be specified.

 #TODO: add example output with appendices.

Currency decimals

Change a query (Compte d exploitation)

Use number of decimals set in data dictionary for amount in currency

For each amount hereafter listed, please select the related field in order to find the currency

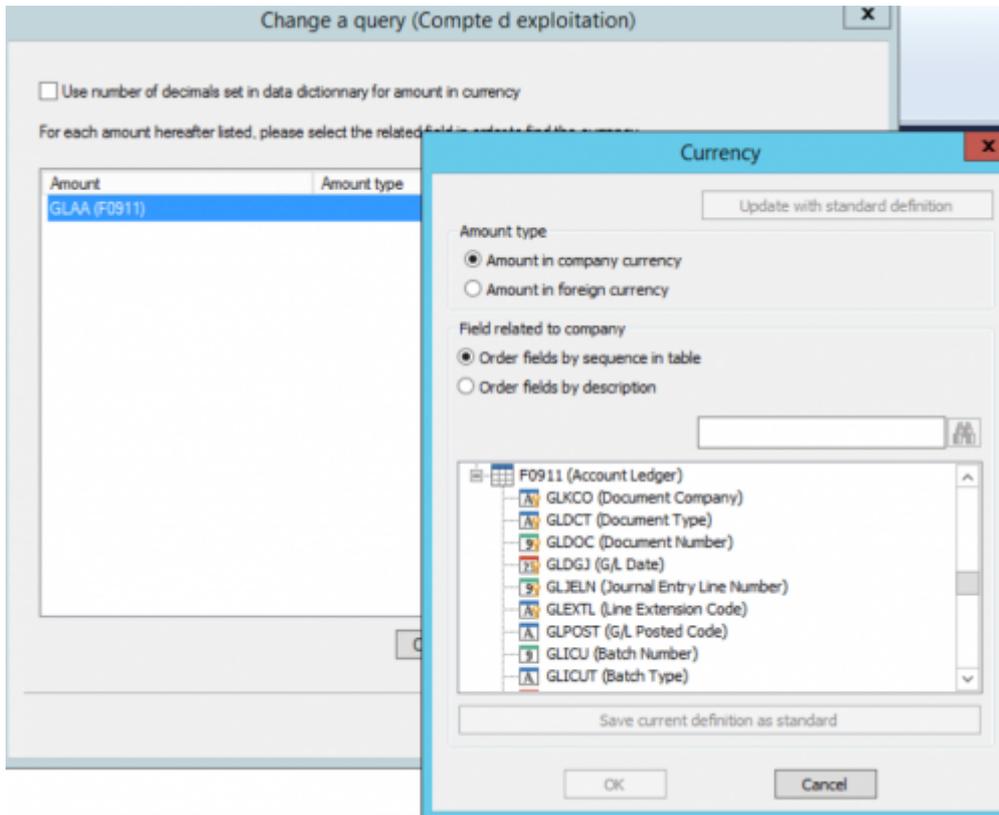
Amount	Amount type	Related company or currency
GLAA (F0911)		

Change...

< Back Next > Cancel

If you uncheck the box Use the number of decimals from the data dictionary for currency amounts, the concerned fields will be displayed with the **number of decimal places** defined in the **data dictionary** (usually 2 decimals).

Otherwise Vigilens will use **the number of decimal places defined in the currency**. To find the currency and thus the right number of decimal places to display, the user must define whether the amount depends on **the company code currency** (the standard cost of an item for example) or **the transaction currency** (the amount of a sales order for example).



the checkbox Use the number of decimal places in the data dictionary is not available for all users (see [AdminTool](#)). We can not use it if we have currencies with a number of decimals different from 2.

Standard

- Update with standard definition: use the known Vigilens definition for the selected field.
- Save current definition as standard definition: the current setting of the field will be the new standard for Vigilens.

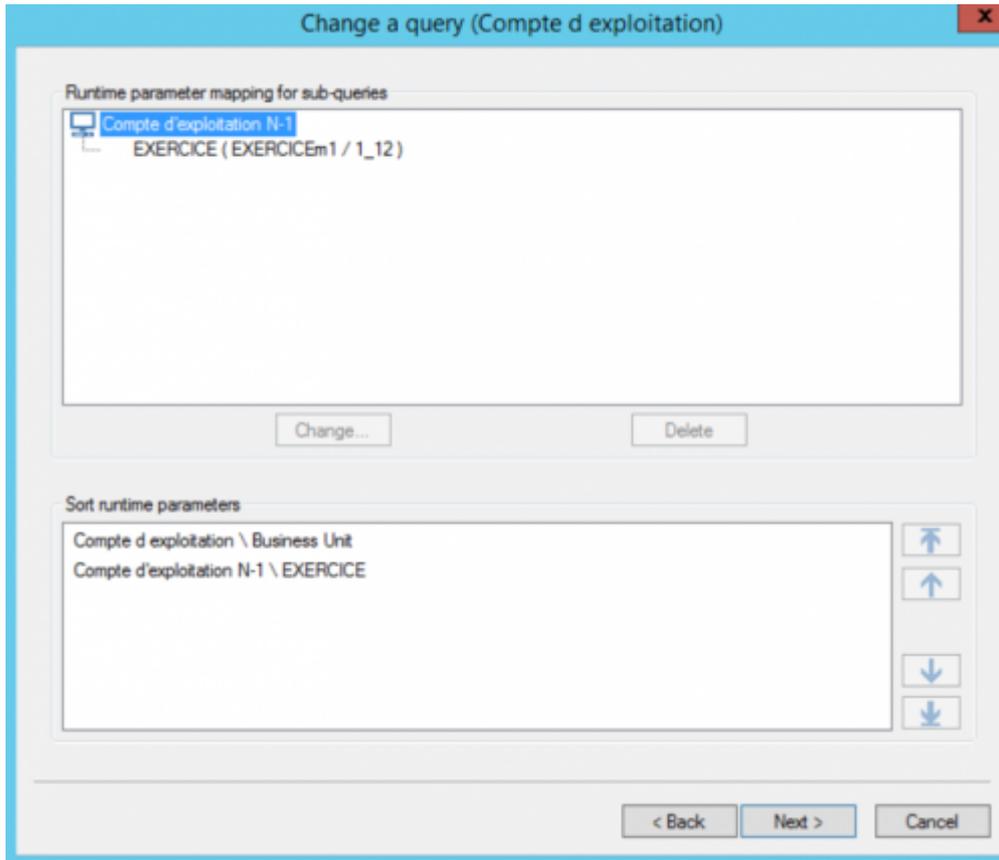


Not all users are allowed to change the standard-setting, special rights are needed, see [AdminTool](#).



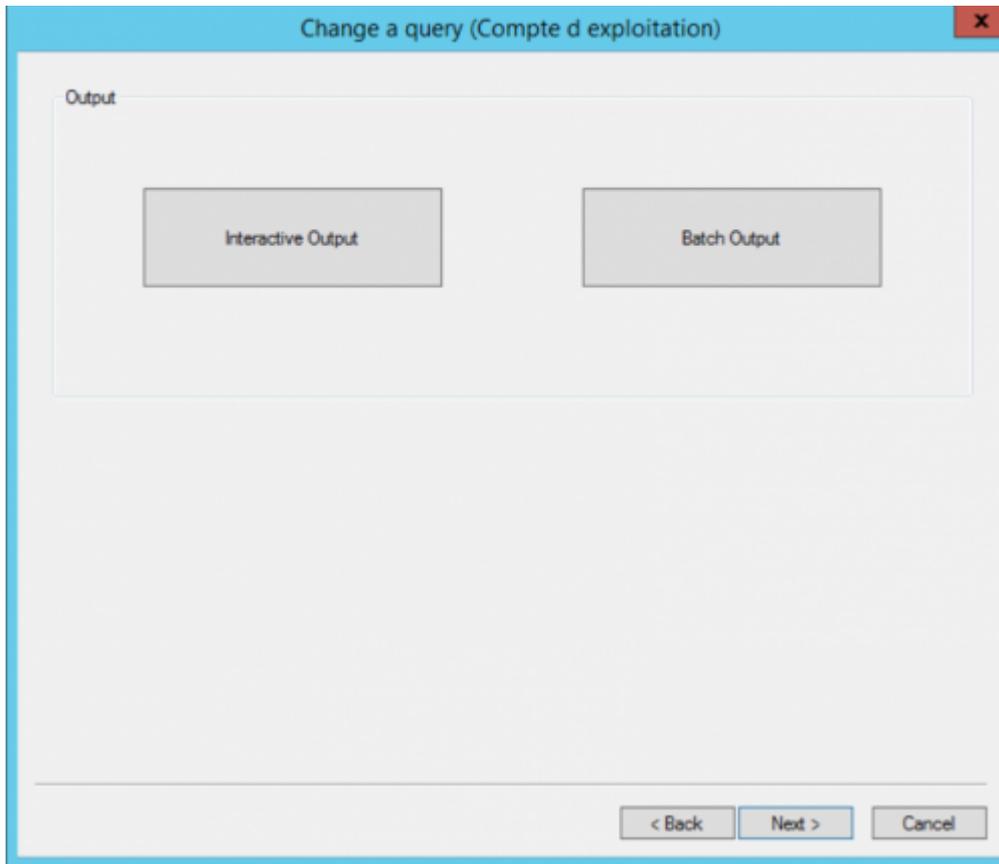
Changing the standard has no retroactive effect on queries already saved. If you want them to take into account a modification, you have to edit them, apply the standard with the button, then publish it again.

Parameters



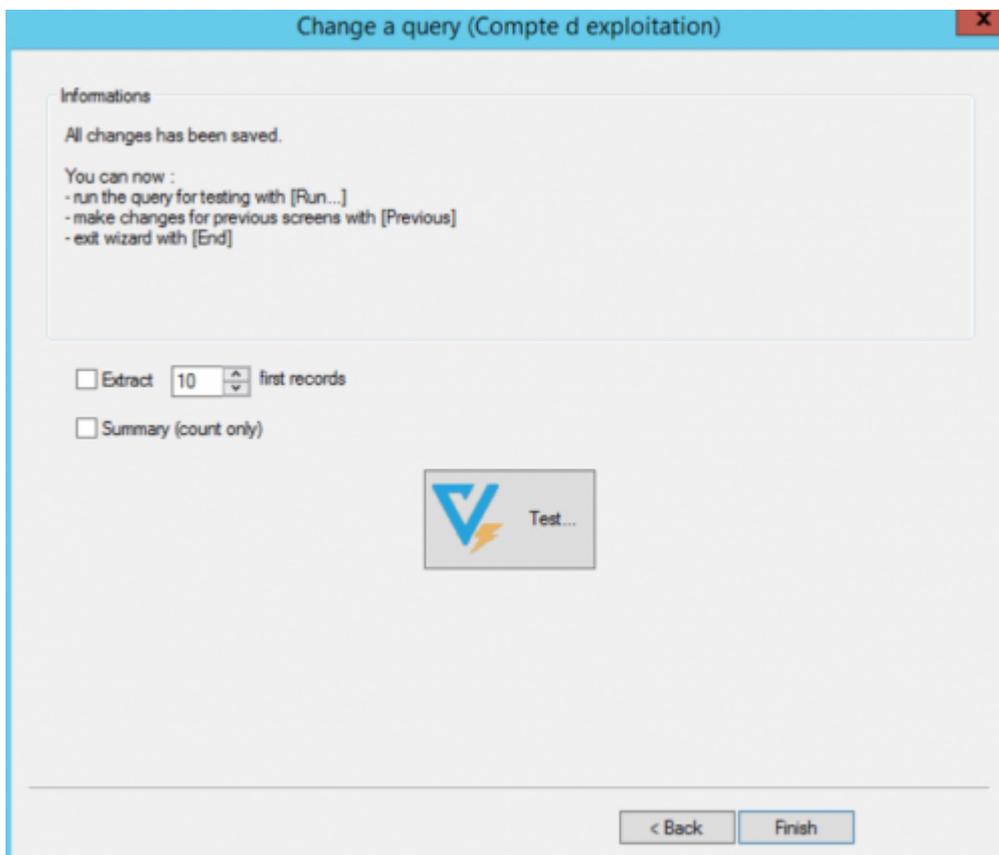
[Detailed page](#)

Restitution



[Detailed page](#)

Finalization and testing



Congratulations, you're almost at the end! On this last screen, you can launch a test with the button of the same name. The output will be of type "Restitution in interactive mode". If the query uses parameters, they will be requested when the test is run.



As long as you don't exit the series of query creation/modification screens, the test execution parameters are kept. In the development phase, you can easily replay the last test with the same parameters.

If you want to do a quick test, you can choose with the checkboxes to retrieve only a few lines or simply count the records.

Finally, click on Finish, the query is saved.

From: <https://vigilens.wiki/dokuwiki/> - Vigilens Reporting Knowledge Garden

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