FME Database Mastery



Take control of your data with FME and Databases





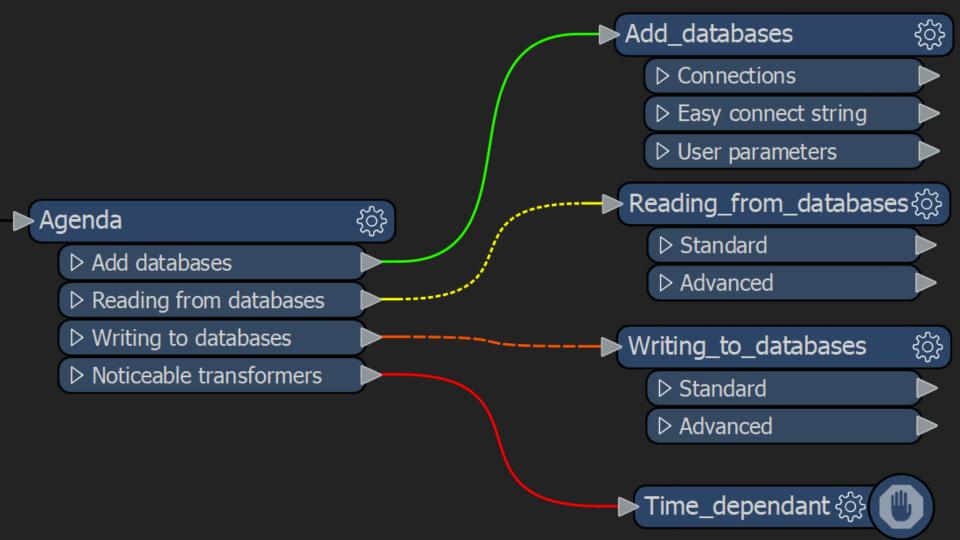


Jurgen van Tiggelen





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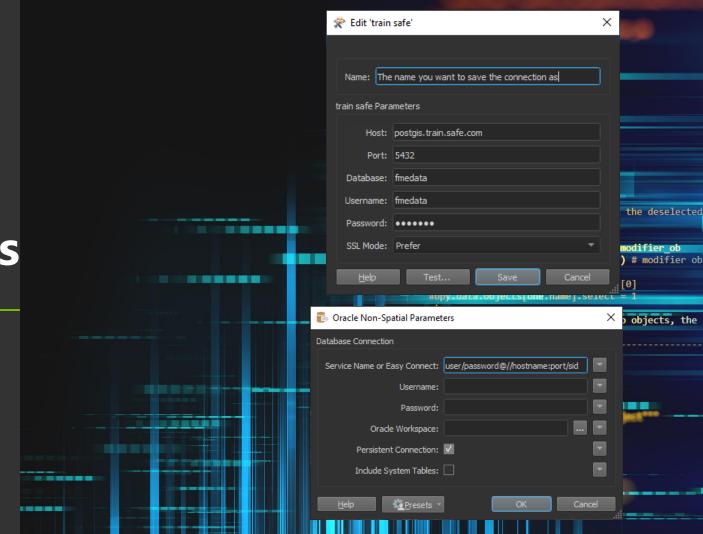


POLL x2

Add Databases



Connections
Easy connect string
User parameter

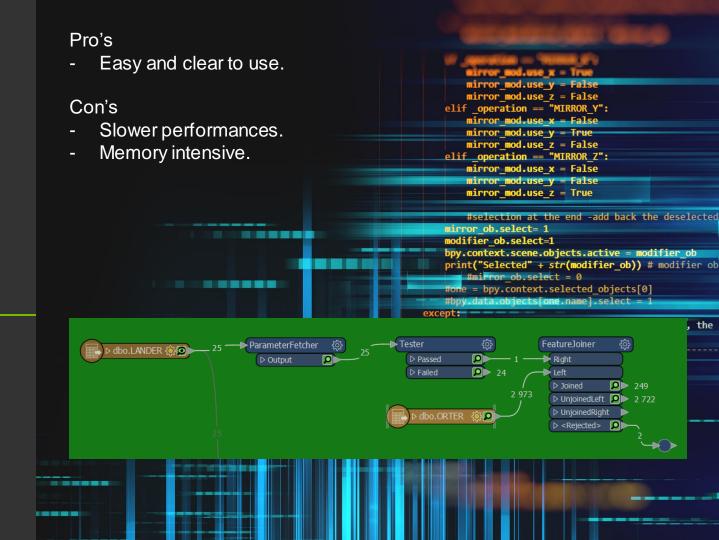




DEMO



Classic readers. Combinations. Where clauses. SQL code.

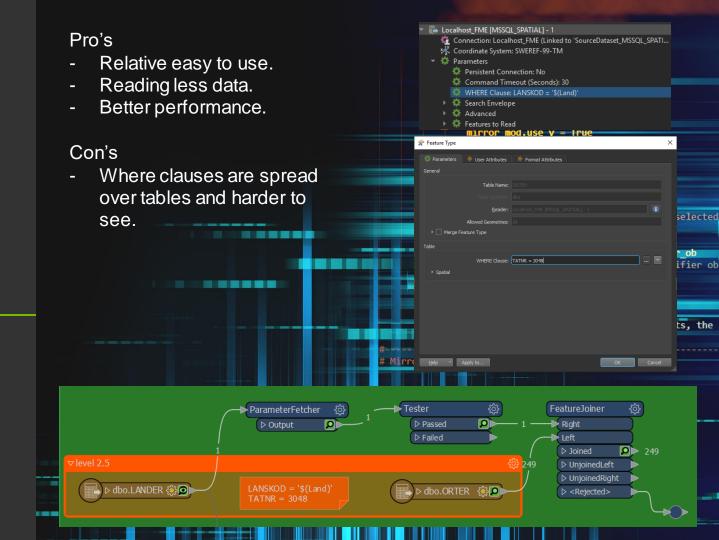






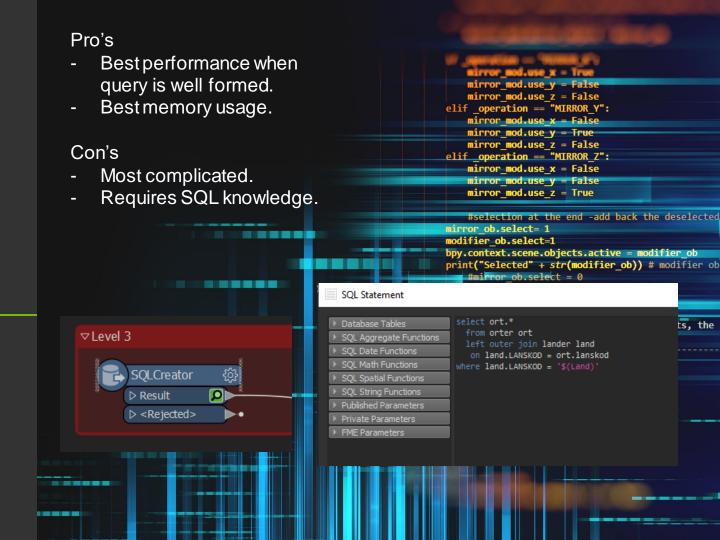


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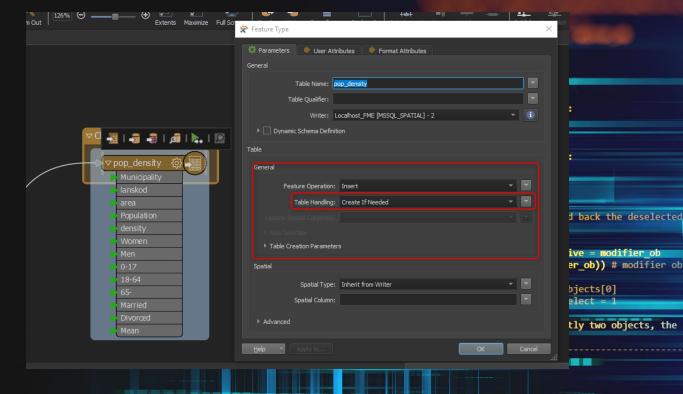


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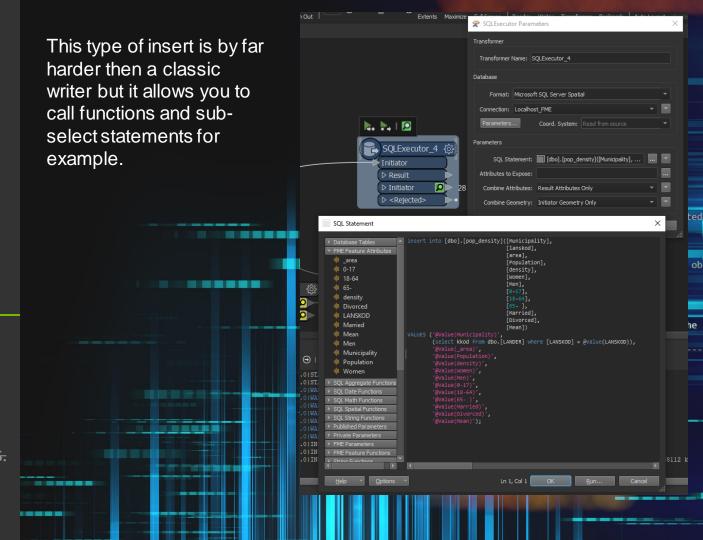
Classic writers. Insert Statements. Complicated statements.



- Always look at "Table Handling" before writing to a database.
- Use the Import featuretype from dataset function if the table already exists in the database to ensure correct datatypes.



Classic writers.
Insert Statements.
Complicated statements.

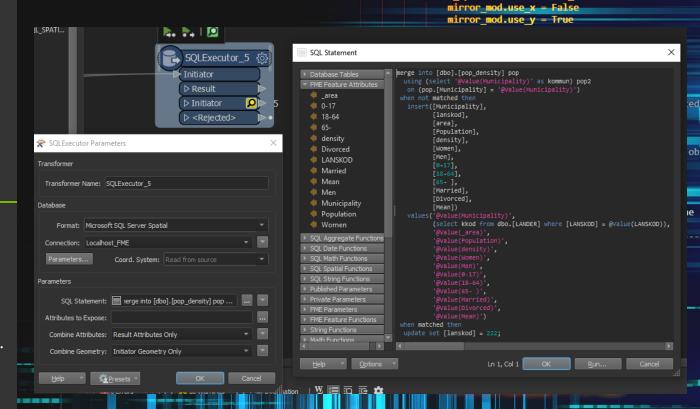




Classic writers.
Insert Statements.

Complicated statements.

The SQLExecutor allows you to use more advanced sql statements.



mirror_mod.use_x = True mirror mod.use y = False

mirror_mod.use_z = False
elif operation == "MIRROR Y":



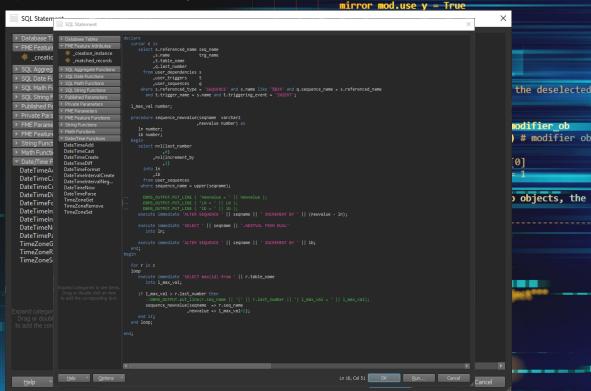
Classic writers. Insert Statements.

Complicated statements.

The SQLExecutor allows you to use more advanced sql statements and even create tables, functions, etc.

*Make sure that you know what you are doing with these kind of scripts

Talk with your databasemanager!





DEMO

Online Training

23-25/6 FME Desktop Basic Training

https://dataflow.center/training-events/

Upcoming webinars

17/6 Special guest: Dmitri Bach from Safe Software Lets's go gaming with FME!

25/6 FME Server Apps

https://dataflow.center/training-events/

Contact



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