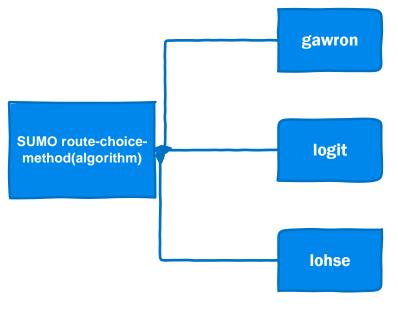
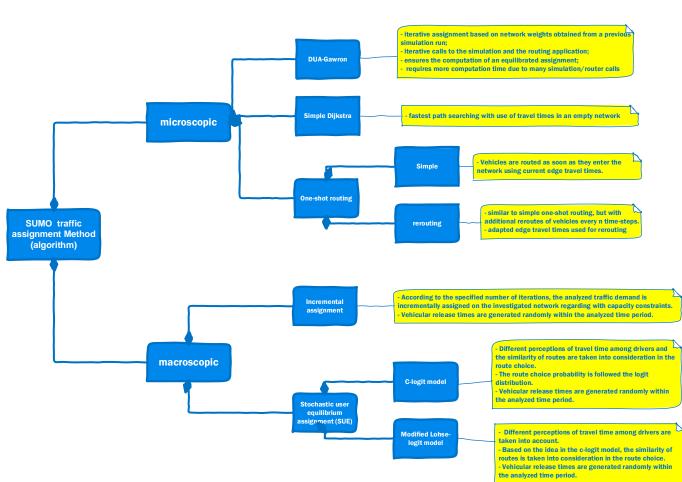
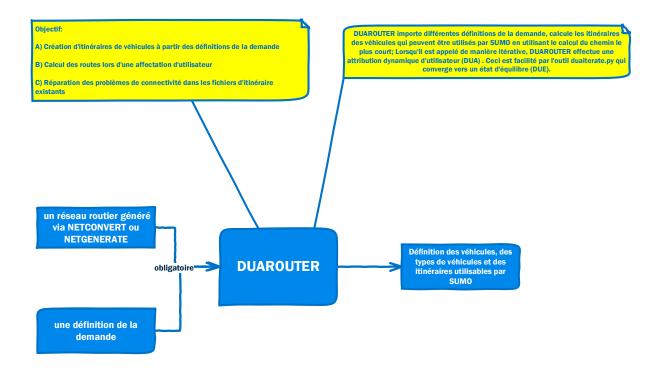
Traffic assignment methods(algorithms)

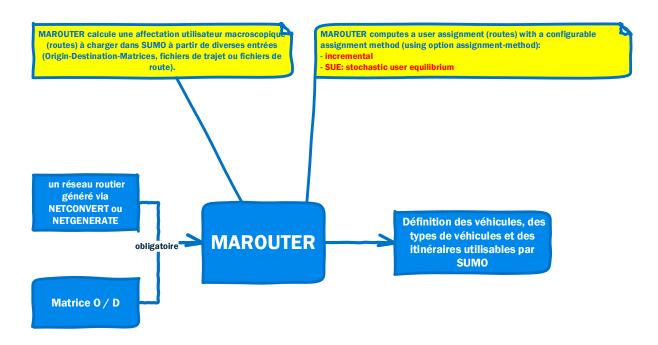
<roof></roof>	
additive-traffic <bool></bool>	Keep traffic flows of all time slots in the net; default: false MAROUTER
assignment-method < STRING >	Choose a assignment method: incremental, UE or SUE; default: incremental
tolerance <float></float>	Use FLOAT as tolerance when checking for SUE stability; default: 0.001
left-turn-penalty < <i>FLOAT</i> >	Use left-turn penalty FLOAT to calculate link travel time when searching routes; default: 0
paths	Use INTEGER as the number of paths needed to be searched for each OD pair at each iteration; default: 1
paths.penalty < <i>FLOAT</i> >	Penalize existing routes with FLOAT to find secondary routes; default: 1
upperbound <float></float>	Use FLOAT as the upper bound to determine auxiliary link cost; default: 0.5
lowerbound <float></float>	Use FLOAT as the lower bound to determine auxiliary link cost; default: 0.15
-i max-iterations	maximal number of iterations for new route searching in incremental and stochastic user assignment; default: 20
max-inner-iterations	maximal number of inner iterations for user equilibrium calcuation in the stochastic user assignment; default: 1000
route-choice-method <string></string>	Choose a route choice method: gawron, logit, or lohse; default: logit
gawron.beta < FLOAT >	Use FLOAT as Gawron's beta; default: 0.3

astar.all-distances <file></file>	Initialize lookup table for astar from the given file (generated by marouterall-pair	rs-output)
astar.landmark- distances < FILE >	Initialize lookup table for astar ALT-variant from the given file	JAROUTER
astar.save-landmark- distances < FILE >	Save lookup table for astar ALT-variant to the given file	1
gawron.beta < FLOAT >	Use FLOAT as Gawron's beta; default: 0.3	
gawron.a <float></float>	Use FLOAT as Gawron's a; default: 0.05	
keep-all-routes <bool></bool>	Save routes with near zero probability; default: false	
skip-new-routes <bool></bool>	Only reuse routes from input, do not calculate new ones; default: false	
ptline-routing <bool></bool>	Route all public transport input; default: false	
logit <bool></bool>	Use c-logit model (deprecated in favor ofroute-choice-method logit); default: fall	se
route-choice-method <string></string>	Choose a route choice method: gawron, logit, or lohse; default: gawron	
logit.beta < <i>FLOAT</i> >	Use FLOAT as logit's beta; default: -1	
I!+	11 FLOAT 114 J-f/4-4	









Outils d'affectation

- dua-iterate.py
- one-shot.py
- Assignment.py
- networkStatistics.py
- matrixDailyToHourly.py
- costFunctionChecker.py
- addTaz.py

https://sumo.dlr.de/docs/Tools/Assign.html#assignmentpy