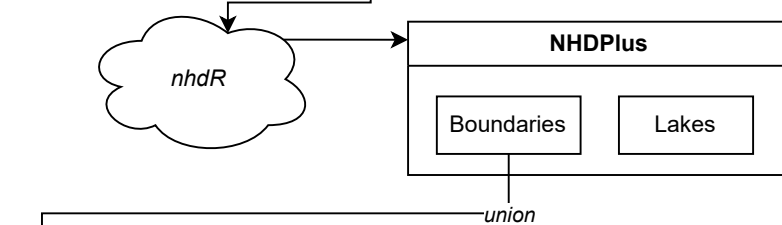


c(-110.0019, 45.0028)

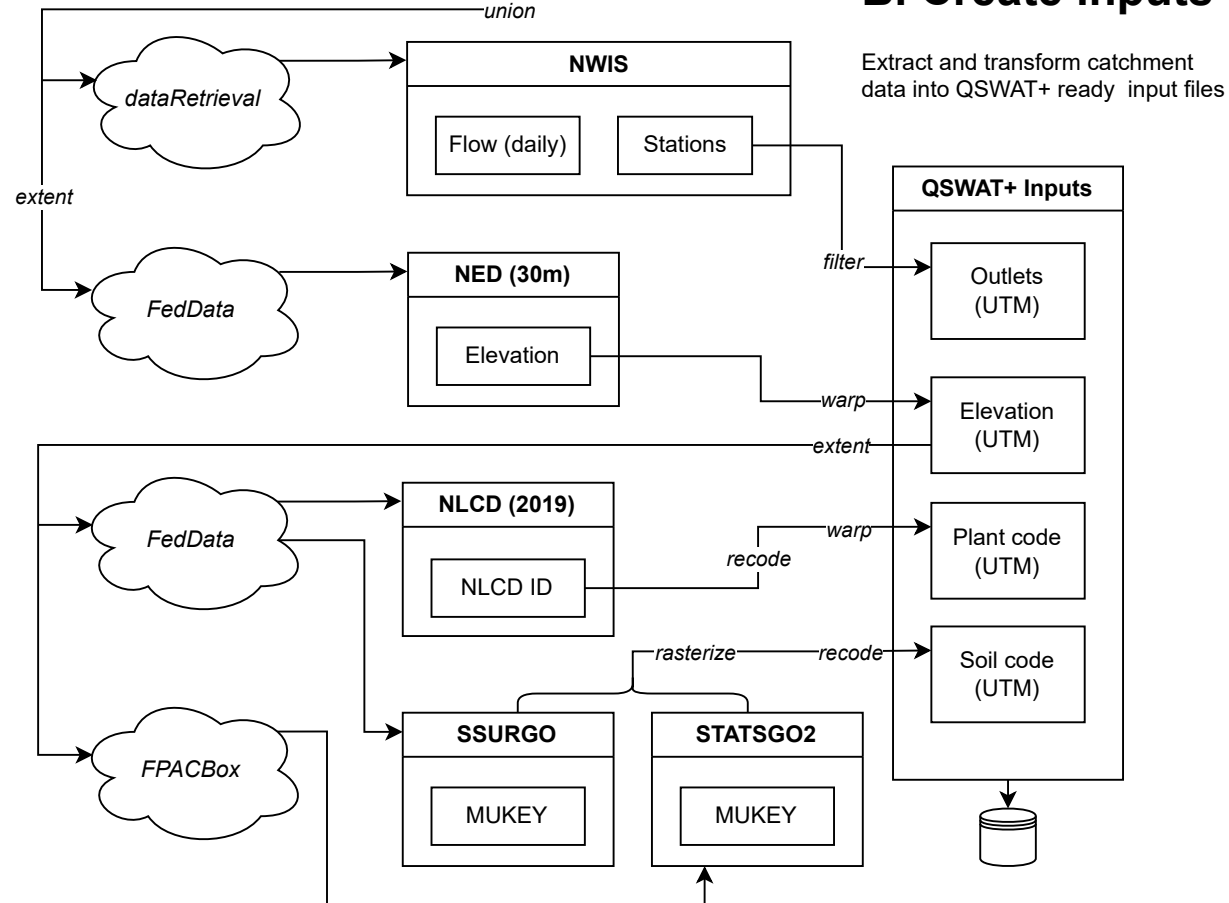
A. Download Data

Enter outlet location to build a database for the upstream catchment



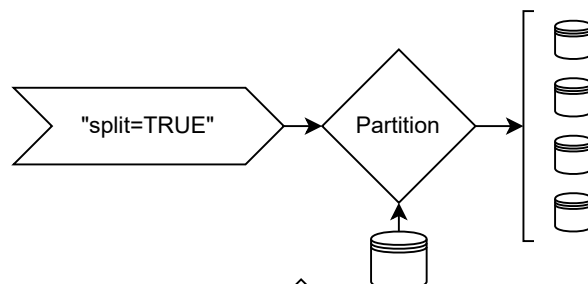
B. Create inputs

Extract and transform catchment data into QSWAT+ ready input files



C. Split Project

Partition the basin into sub-catchments, each with an NWIS stream gage site at the outlet



D. Build Model

Run QSWAT+ setup and build a set of SWAT+ simulator model files

