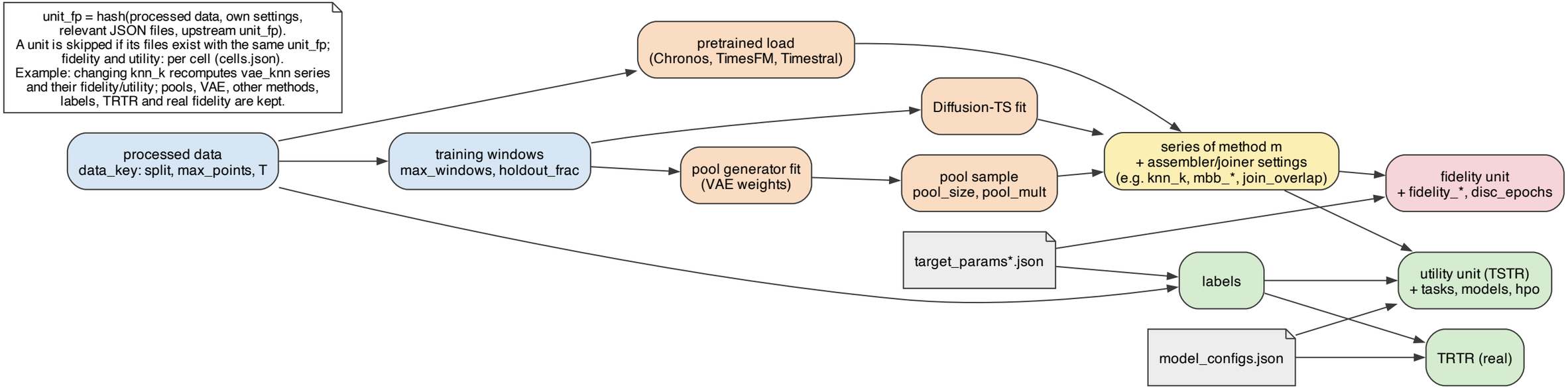

unit_fp = hash(processed data, own settings, relevant JSON files, upstream unit_fp).
A unit is skipped if its files exist with the same unit_fp; fidelity and utility: per cell (cells.json).
Example: changing knn_k recomputes vae_knn series and their fidelity/utility; pools, VAE, other methods, labels, TRTR and real fidelity are kept.
processed data
data_key: split, max_points, T
pretrained load
(Chronos, TimesFM, Timestral)
training windows
max_windows, holdout_frac
Diffusion-TS fit
pool generator fit
(VAE weights)
pool sample
pool_size, pool_mult
series of method m
+ assembler/joiner settings
(e.g. knn_k, mbb_*, join_overlap)
fidelity unit
+ fidelity_*, disc_epochs
target_params*.json
labels
utility unit (TSTR)
+ tasks, models, hpo
model_configs.json
TRTR (real)