cms-sparql consolidation for version propagation

trigger on update;
if select-count-of-missing-sales-items > 0
  then insert-missing-sales-items;
do until select-count-of-missing-constituents = 0
  insert-missing-constituents;
notify curation process

author · **common data** · **tailored data** · **sparql** · **curation process**

poll for changes

release new specification

notify

get sales items

get sales items

compute delta

put missing sales items

get constituents

get constituents

compute delta

put constituents

get constituents

get constituents

compute update

put constituents

notify of completion

transaction

transaction

propagate changes from common to tailored repositories
(x N to reach required depth)