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java.lang.RuntimeException: java.util.concurrent.ExecutionException:
org.springframework.jdbc.BadSqlGrammarException: ConnectionCallback; bad SQL grammar [insert into
public.cc_results (type, fa_type, covariate_id, covariate_name, analysis_id, analysis_name, concept_id, count_value,
avg_value,
                strata_id, strata_name, cohort_definition_id, cc_generation_id)
select CAST('PREVALENCE' AS VARCHAR(255)) as type,
       CAST('PRESET' AS VARCHAR(255)) as fa_type,
       f.covariate_id,
       fr.covariate_name,
       ar.analysis_id,
       ar.analysis_name,
       fr.concept_id,
       f.sum_value   as count_value,
       f.average_value as stat_value,
       NULL as strata_id,
       CAST(NULL AS VARCHAR(1000)) as strata_name,
       24 as cohort_definition_id,
       217 as cc_generation_id
from (select 24 as cohort_definition_id, covariate_id, sum_value, average_value from (SELECT
all_covariates.covariate_id,
all_covariates.sum_value,
       CAST(all_covariates.sum_value / (1.0 * total.total_count) AS NUMERIC) AS average_value
FROM (SELECT covariate_id, sum_value FROM cov_1
) all_covariates, (
SELECT COUNT(*) AS total_count
FROM public.temp_cohort_uyn43vi1
WHERE cohort_definition_id = 24
) total) W) f
  join (select 24 as cohort_definition_id, covariate_id, covariate_name, analysis_id, concept_id from (SELECT
covariate_id, covariate_name, analysis_id, concept_id FROM cov_ref) W) fr on fr.covariate_id = f.covariate_id and
fr.cohort_definition_id = f.cohort_definition_id
  join (select 24 as cohort_definition_id, CAST(analysis_id AS INT) analysis_id, analysis_name, domain_id,
start_day, end_day, CAST(is_binary AS CHAR(1)) is_binary, CAST(missing_means_zero AS CHAR(1))
missing_means_zero from (SELECT analysis_id, analysis_name, domain_id, start_day, end_day, is_binary,
missing_means_zero FROM analysis_ref) W) ar
  on ar.analysis_id = fr.analysis_id and ar.cohort_definition_id = fr.cohort_definition_id
  left join public.concept c on c.concept_id = fr.concept_id]; nested exception is org.postgresql.util.PSQLException:
ERROR: relation "public.cc_results" does not exist
Position: 13
at
org.ohdsi.webapi.common.generation.StoppableTransactionalTasklet.waitForFuture(StoppableTransactionalTasklet.java:39)
at org.ohdsi.webapi.common.generation.CancelableTasklet.doTask(CancelableTasklet.java:47)
at org.ohdsi.webapi.common.generation.CancelableTasklet.doTask(CancelableTasklet.java:17)
at org.ohdsi.webapi.common.generation.TransactionalTaskl

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