

* INFO 2022-07-22T18:24:58,935 Scheduler initiated execution of job:
JobConfiguration{uid='EE474nTc4lw', name='inMemoryAnalyticsJob', jobType=ANALYTICS_TABLE,
cronExpression='', delay='null',
jobParameters=org.hisp.dhis.scheduling.parameters.AnalyticsJobParameters@40c114a5, enabled=true,
inMemoryJob=true, lastRuntimeExecution='null', userUid='M5zQapPyTZI', leaderOnlyJob=false,
jobStatus=SCHEDULED, nextExecutionTime=null, lastExecutedStatus=NOT_STARTED, lastExecuted=null}
(DefaultSchedulingManager.java [http-nio-8080-exec-2])
IDmRBRQaqfJWVL90485DTbTNE/wqComQp4bQa+u046skw=

* INFO 2022-07-22T18:24:58,935 Found 7 analytics table types: [DATA_VALUE, COMPLETENESS, EVENT,
ENROLLMENT, COMPLETENESS_TARGET, ORG_UNIT_TARGET, VALIDATION_RESULT]
(DefaultAnalyticsTableGenerator.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:24:58,936 Analytics table update: AnalyticsTableUpdateParams{last years=null,
skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58}
(DefaultAnalyticsTableGenerator.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:24:58,936 Last successful analytics table update: '2022-07-22T01:00:00'
(DefaultAnalyticsTableGenerator.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:24:58,936 Analytics table update process started (NotificationLoggerUtil.java
[taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:24:58,936 Updating resource tables (NotificationLoggerUtil.java [taskScheduler-
10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:24:58,939 Generating resource table: '_orgunitstructure'
(JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:40,491 Resource table '_orgunitstructure' update done: '00:00:41.551'
(JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:40,770 Generating resource table: '_datasetorganisationunitcategory'
(JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:51,353 Resource table '_datasetorganisationunitcategory' update done:
'00:00:10.581' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:51,616 Generating resource table: '_categoryoptioncomboname'
(JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* WARN 2022-07-22T18:25:51,768 Ignoring category combo, not valid: {"class": "class
org.hisp.dhis.category.CategoryCombo", "id": "3045", "uid": "gkORyztRORi", "code": "null",
"name": "Deworming Round (Specific)", "created": "2021-04-21 13:49:16.07", "lastUpdated": "2021-08-27
10:49:25.714" } (CategoryOptionComboNameResourceTable.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,022 Resource table '_categoryoptioncomboname' update done:
'00:00:00.406' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,030 Generating resource table: '_dataelementgroupsetstructure' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,048 Resource table '_dataelementgroupsetstructure' update done: '00:00:00.017' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,055 Generating resource table: '_indicatorgroupsetstructure' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,068 Resource table '_indicatorgroupsetstructure' update done: '00:00:00.013' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,074 Generating resource table: '_organisationunitgroupsetstructure' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,193 Resource table '_organisationunitgroupsetstructure' update done: '00:00:00.118' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,202 Generating resource table: '_categorystructure' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,452 Resource table '_categorystructure' update done: '00:00:00.249' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:52,481 Generating resource table: '_dataelementstructure' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:53,980 Resource table '_dataelementstructure' update done: '00:00:01.498' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:53,995 Generating resource table: '_periodstructure' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:54,103 Resource table '_periodstructure' update done: '00:00:00.107' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:25:54,109 Generating resource table: '_dateperiodstructure' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,678 Resource table '_dateperiodstructure' update done: '00:00:26.568' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,678 Generating resource table: '_dataelementcategoryoptioncombo' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,701 Resource table '_dataelementcategoryoptioncombo' update done: '00:00:00.022' (JdbcResourceTableStore.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,711 Updating tables: DATA_VALUE (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,712 Analytics table update parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58} (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,712 Starting update of type: DATA_VALUE, table name: 'analytics', processes: 3: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,732 Table update start: analytics, earliest: null, parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58}: 00:00:00.020 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,732 Performing pre-create table work (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,733 Performed pre-create table work: 00:00:00.020 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,733 Dropping temp tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,738 Dropped temp tables: 00:00:00.025 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,738 Creating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,778 Created analytics tables: 00:00:00.066 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,778 Populating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,779 Populate table task number: 3 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:20,832 Populate analytics_temp_2018 [INTEGER, INTEGER_POSITIVE, INTEGER_NEGATIVE, INTEGER_ZERO_OR_POSITIVE, NUMBER, UNIT_INTERVAL, PERCENTAGE] in: 0.042380 sec. (AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:20,845 Populate analytics_temp_2020 [INTEGER, INTEGER_POSITIVE, INTEGER_NEGATIVE, INTEGER_ZERO_OR_POSITIVE, NUMBER, UNIT_INTERVAL, PERCENTAGE] in: 0.054488 sec. (AbstractJdbcTableManager.java [taskScheduler-18])

* INFO 2022-07-22T18:26:20,845 Populate analytics_temp_2019 [INTEGER, INTEGER_POSITIVE, INTEGER_NEGATIVE, INTEGER_ZERO_OR_POSITIVE, NUMBER, UNIT_INTERVAL, PERCENTAGE] in: 0.055810 sec. (AbstractJdbcTableManager.java [taskScheduler-2])

* INFO 2022-07-22T18:26:20,864 Populate analytics_temp_2018 [BOOLEAN, TRUE_ONLY] in: 0.027772 sec. (AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:20,888 Populate analytics_temp_2020 [BOOLEAN, TRUE_ONLY] in: 0.039952 sec. (AbstractJdbcTableManager.java [taskScheduler-18])

* INFO 2022-07-22T18:26:20,893 Populate analytics_temp_2019 [BOOLEAN, TRUE_ONLY] in: 0.043104 sec. (AbstractJdbcTableManager.java [taskScheduler-2])

* INFO 2022-07-22T18:26:20,894 Populate analytics_temp_2018 [BOOLEAN] in: 0.026475 sec. (AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:20,918 Populate analytics_temp_2020 [BOOLEAN] in: 0.025994 sec. (AbstractJdbcTableManager.java [taskScheduler-18])

* INFO 2022-07-22T18:26:20,941 Populate analytics_temp_2019 [BOOLEAN] in: 0.044847 sec. (AbstractJdbcTableManager.java [taskScheduler-2])

* INFO 2022-07-22T18:26:20,942 Populate analytics_temp_2018 [TEXT, LONG_TEXT, LETTER, TIME, USERNAME, EMAIL, PHONE_NUMBER, URL, DATE, DATETIME, AGE] in: 0.043904 sec. (AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:20,993 Populate analytics_temp_2020 [TEXT, LONG_TEXT, LETTER, TIME, USERNAME, EMAIL, PHONE_NUMBER, URL, DATE, DATETIME, AGE] in: 0.070602 sec. (AbstractJdbcTableManager.java [taskScheduler-18])

* INFO 2022-07-22T18:26:21,005 Populate analytics_temp_2019 [TEXT, LONG_TEXT, LETTER, TIME, USERNAME, EMAIL, PHONE_NUMBER, URL, DATE, DATETIME, AGE] in: 0.060277 sec. (AbstractJdbcTableManager.java [taskScheduler-2])

* INFO 2022-07-22T18:26:21,043 Populate analytics_temp_2022 [INTEGER, INTEGER_POSITIVE, INTEGER_NEGATIVE, INTEGER_ZERO_OR_POSITIVE, NUMBER, UNIT_INTERVAL, PERCENTAGE] in: 0.046384 sec. (AbstractJdbcTableManager.java [taskScheduler-18])

* INFO 2022-07-22T18:26:21,060 Populate analytics_temp_2023 [INTEGER, INTEGER_POSITIVE, INTEGER_NEGATIVE, INTEGER_ZERO_OR_POSITIVE, NUMBER, UNIT_INTERVAL, PERCENTAGE] in: 0.045589 sec. (AbstractJdbcTableManager.java [taskScheduler-2])

* INFO 2022-07-22T18:26:21,076 Populate analytics_temp_2021 [INTEGER, INTEGER_POSITIVE, INTEGER_NEGATIVE, INTEGER_ZERO_OR_POSITIVE, NUMBER, UNIT_INTERVAL, PERCENTAGE] in: 0.127180 sec. (AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:21,087 Populate analytics_temp_2022 [BOOLEAN, TRUE_ONLY] in: 0.039497 sec. (AbstractJdbcTableManager.java [taskScheduler-18])

* INFO 2022-07-22T18:26:21,099 Populate analytics_temp_2023 [BOOLEAN, TRUE_ONLY] in: 0.034535 sec. (AbstractJdbcTableManager.java [taskScheduler-2])

* INFO 2022-07-22T18:26:21,118 Populate analytics_temp_2022 [BOOLEAN] in: 0.027743 sec. (AbstractJdbcTableManager.java [taskScheduler-18])

* INFO 2022-07-22T18:26:21,119 Populate analytics_temp_2021 [BOOLEAN, TRUE_ONLY] in: 0.033728 sec. (AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:21,146 Populate analytics_temp_2023 [BOOLEAN] in: 0.042930 sec.
(AbstractJdbcTableManager.java [taskScheduler-2])

* INFO 2022-07-22T18:26:21,161 Populate analytics_temp_2021 [BOOLEAN] in: 0.037953 sec.
(AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:21,172 Populate analytics_temp_2022 [TEXT, LONG_TEXT, LETTER, TIME,
USERNAME, EMAIL, PHONE_NUMBER, URL, DATE, DATETIME, AGE] in: 0.049725 sec.
(AbstractJdbcTableManager.java [taskScheduler-18])

* INFO 2022-07-22T18:26:21,191 Populate analytics_temp_2023 [TEXT, LONG_TEXT, LETTER, TIME,
USERNAME, EMAIL, PHONE_NUMBER, URL, DATE, DATETIME, AGE] in: 0.040010 sec.
(AbstractJdbcTableManager.java [taskScheduler-2])

* INFO 2022-07-22T18:26:21,208 Populate analytics_temp_2021 [TEXT, LONG_TEXT, LETTER, TIME,
USERNAME, EMAIL, PHONE_NUMBER, URL, DATE, DATETIME, AGE] in: 0.043304 sec.
(AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:21,209 Populated analytics tables: 00:00:00.496 (Clock.java [taskScheduler-
10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:21,209 Invoking analytics table hooks (NotificationLoggerUtil.java
[taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:21,211 Invoked analytics table hooks: 00:00:00.499 (Clock.java
[taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:21,211 Applying aggregation levels (NotificationLoggerUtil.java
[taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:21,266 Applied aggregation levels: 00:00:00.554 (Clock.java [taskScheduler-
10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:21,266 Vacuuming tables (NotificationLoggerUtil.java [taskScheduler-10])
UID:EE474nTc4lw

* INFO 2022-07-22T18:26:21,267 Tables vacuumed: 00:00:00.554 (Clock.java [taskScheduler-10])
UID:EE474nTc4lw

* INFO 2022-07-22T18:26:21,267 Creating indexes (NotificationLoggerUtil.java [taskScheduler-10])
UID:EE474nTc4lw

* INFO 2022-07-22T18:26:21,267 No of analytics table indexes: 414 (DefaultAnalyticsTableService.java
[taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,037 Created indexes: 00:00:01.325 (Clock.java [taskScheduler-10])
UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,037 Analyzing analytics tables (NotificationLoggerUtil.java [taskScheduler-
10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,167 Analyzed tables: 00:00:01.455 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,167 Removing updated and deleted data (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,167 Removed updated and deleted data: 00:00:01.455 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,167 Swapping analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,169 Swapping master table analytics, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,241 StatementCallback; bad SQL grammar [alter table if exists analytics detach partition analytics_2018]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_2018" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,248 StatementCallback; bad SQL grammar [alter table if exists analytics detach partition analytics_2019]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_2019" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,255 StatementCallback; bad SQL grammar [alter table if exists analytics detach partition analytics_2020]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_2020" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,262 StatementCallback; bad SQL grammar [alter table if exists analytics detach partition analytics_2021]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_2021" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,269 StatementCallback; bad SQL grammar [alter table if exists analytics detach partition analytics_2022]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_2022" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,275 StatementCallback; bad SQL grammar [alter table if exists analytics detach partition analytics_2023]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_2023" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,281 Table update done: analytics: 00:00:01.569 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,281 Table update done (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,281 Updating tables: COMPLETENESS (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,281 Analytics table update parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58} (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,282 Starting update of type: COMPLETENESS, table name: 'analytics_completeness', processes: 3: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,288 Table update start: analytics_completeness, earliest: null, parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58}: 00:00:00.006 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,288 Performing pre-create table work (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,288 Performed pre-create table work: 00:00:00.006 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,289 Dropping temp tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,292 Dropped temp tables: 00:00:00.010 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,292 Creating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,319 Created analytics tables: 00:00:00.037 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,319 Populating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,319 Populate table task number: 3 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,339 Populate analytics_completeness_temp_2021 in: 0.018921 sec. (AbstractJdbcTableManager.java [taskScheduler-23])

* INFO 2022-07-22T18:26:22,339 Populate analytics_completeness_temp_2019 in: 0.019594 sec. (AbstractJdbcTableManager.java [taskScheduler-6])

* INFO 2022-07-22T18:26:22,341 Populate analytics_completeness_temp_2020 in: 0.021172 sec. (AbstractJdbcTableManager.java [taskScheduler-19])

* INFO 2022-07-22T18:26:22,351 Populate analytics_completeness_temp_2022 in: 0.012355 sec. (AbstractJdbcTableManager.java [taskScheduler-23])

* INFO 2022-07-22T18:26:22,352 Populated analytics tables: 00:00:00.070 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,352 Invoking analytics table hooks (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,354 Invoked analytics table hooks: 00:00:00.072 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,354 Applying aggregation levels (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,366 Applied aggregation levels: 00:00:00.084 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,366 Vacuuming tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,366 Tables vacuumed: 00:00:00.084 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,367 Creating indexes (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,367 No of analytics table indexes: 120 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,547 Created indexes: 00:00:00.264 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,547 Analyzing analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,562 Analyzed tables: 00:00:00.280 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,562 Removing updated and deleted data (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,563 Removed updated and deleted data: 00:00:00.280 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,563 Swapping analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,565 Swapping master table analytics_completeness, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,595 StatementCallback; bad SQL grammar [alter table if exists analytics_completeness detach partition analytics_completeness_2019]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_completeness_2019" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,601 StatementCallback; bad SQL grammar [alter table if exists analytics_completeness detach partition analytics_completeness_2020]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_completeness_2020" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,607 StatementCallback; bad SQL grammar [alter table if exists analytics_completeness detach partition analytics_completeness_2021]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_completeness_2021" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:22,612 StatementCallback; bad SQL grammar [alter table if exists analytics_completeness detach partition analytics_completeness_2022]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_completeness_2022" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,618 Table update done: analytics_completeness: 00:00:00.336 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,618 Table update done (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,618 Updating tables: COMPLETENESS_TARGET (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,618 Analytics table update parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58} (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,618 Starting update of type: COMPLETENESS_TARGET, table name: 'analytics_completeness_target', processes: 3: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,620 Table update start: analytics_completeness_target, earliest: null, parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58}: 00:00:00.001 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,620 Performing pre-create table work (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,620 Performed pre-create table work: 00:00:00.001 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,620 Dropping temp tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,621 Dropped temp tables: 00:00:00.002 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,621 Creating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,624 Created analytics tables: 00:00:00.005 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,624 Populating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,624 Populate table task number: 1 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,635 Populate analytics_completenessstarget_temp in: 0.010569 sec. (AbstractJdbcTableManager.java [taskScheduler-12])

* INFO 2022-07-22T18:26:22,635 Populated analytics tables: 00:00:00.016 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,635 Invoking analytics table hooks (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,637 Invoked analytics table hooks: 00:00:00.019 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,638 Applying aggregation levels (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,652 Applied aggregation levels: 00:00:00.033 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,652 Vacuuming tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,653 Tables vacuumed: 00:00:00.034 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,653 Creating indexes (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,653 No of analytics table indexes: 14 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,682 Created indexes: 00:00:00.063 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,682 Analyzing analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,688 Analyzed tables: 00:00:00.069 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,688 Removing updated and deleted data (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,688 Removed updated and deleted data: 00:00:00.069 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,688 Swapping analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,690 Swapping master table analytics_completenessstarget, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,703 Table update done: analytics_completenessstarget: 00:00:00.084 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,703 Table update done (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,703 Updating tables: ORG_UNIT_TARGET (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,704 Analytics table update parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58} (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,704 Starting update of type: ORG_UNIT_TARGET, table name: 'analytics_organittarget', processes: 3: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,704 Table update start: analytics_organittarget, earliest: null, parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58}: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,704 Performing pre-create table work (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,704 Performed pre-create table work: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,705 Dropping temp tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,705 Dropped temp tables: 00:00:00.001 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,705 Creating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,709 Created analytics tables: 00:00:00.004 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,709 Populating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,709 Populate table task number: 1 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,719 analytics_organittarget_temp in: 0.010185 sec.
(AbstractJdbcTableManager.java [taskScheduler-6])

* INFO 2022-07-22T18:26:22,719 Populated analytics tables: 00:00:00.015 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,720 Invoking analytics table hooks (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,722 Invoked analytics table hooks: 00:00:00.018 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,722 Applying aggregation levels (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,733 Applied aggregation levels: 00:00:00.029 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,733 Vacuuming tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,733 Tables vacuumed: 00:00:00.029 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,733 Creating indexes (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,733 No of analytics table indexes: 6 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,749 Created indexes: 00:00:00.045 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,749 Analyzing analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,754 Analyzed tables: 00:00:00.050 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,754 Removing updated and deleted data (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,754 Removed updated and deleted data: 00:00:00.050 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,755 Swapping analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,756 Swapping master table analytics_organittarget, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,766 Table update done: analytics_organittarget: 00:00:00.062 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,766 Table update done (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,766 Updating tables: EVENT (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,766 Analytics table update parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58} (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,766 Starting update of type: EVENT, table name: 'analytics_event', processes: 3: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,773 Get tables using earliest: null, spatial support: true (JdbcEventAnalyticsTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,878 Table update start: analytics_event, earliest: null, parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58}: 00:00:00.111 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,878 Performing pre-create table work (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,878 Performed pre-create table work: 00:00:00.111 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,878 Dropping temp tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,889 Dropped temp tables: 00:00:00.122 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,889 Creating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,974 Created analytics tables: 00:00:00.207 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,974 Populating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,975 Populate table task number: 3 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:22,996 Populate analytics_event_temp_x5haow9sejl_2021 in: 0.019578 sec. (AbstractJdbcTableManager.java [taskScheduler-7])

* INFO 2022-07-22T18:26:23,005 Populate analytics_event_temp_x5haow9sejl_2022 in: 0.028518 sec. (AbstractJdbcTableManager.java [taskScheduler-9])

* INFO 2022-07-22T18:26:23,005 Populate analytics_event_temp_ur6oarqvzyk_2021 in: 0.028888 sec. (AbstractJdbcTableManager.java [taskScheduler-12])

* INFO 2022-07-22T18:26:23,019 Populate analytics_event_temp_cm8swhkgnkj_2021 in: 0.022035 sec. (AbstractJdbcTableManager.java [taskScheduler-7])

* INFO 2022-07-22T18:26:23,025 Populate analytics_event_temp_kpauvkgak8z_2021 in: 0.018447 sec. (AbstractJdbcTableManager.java [taskScheduler-12])

* INFO 2022-07-22T18:26:23,030 Populate analytics_event_temp_cm8swhkgnkj_2022 in: 0.024672 sec. (AbstractJdbcTableManager.java [taskScheduler-9])

* INFO 2022-07-22T18:26:23,036 Populate analytics_event_temp_i7ewo3ue3bw_2021 in: 0.009733 sec. (AbstractJdbcTableManager.java [taskScheduler-12])

* INFO 2022-07-22T18:26:23,042 Populate analytics_event_temp_kpauvkgak8z_2022 in: 0.021663 sec. (AbstractJdbcTableManager.java [taskScheduler-7])

* INFO 2022-07-22T18:26:23,046 Populate analytics_event_temp_uilhvbfpd89_2021 in: 0.013878 sec. (AbstractJdbcTableManager.java [taskScheduler-9])

* INFO 2022-07-22T18:26:23,046 Populated analytics tables: 00:00:00.279 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,046 Invoking analytics table hooks (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,048 Invoked analytics table hooks: 00:00:00.281 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,048 Applying aggregation levels (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,059 Applied aggregation levels: 00:00:00.292 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,059 Vacuuming tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,060 Tables vacuumed: 00:00:00.293 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,060 Creating indexes (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,060 No of analytics table indexes: 498 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,721 Created indexes: 00:00:00.954 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,721 Analyzing analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,755 Analyzed tables: 00:00:00.988 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,755 Removing updated and deleted data (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,755 Removed updated and deleted data: 00:00:00.988 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,755 Swapping analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,757 Swapping master table analytics_event_ur6oarqvzyk, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,777 StatementCallback; bad SQL grammar [alter table if exists analytics_event_ur6oarqvzyk detach partition analytics_event_ur6oarqvzyk_2021]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_ur6oarqvzyk_2021" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,781 Swapping master table analytics_event_x5haow9sejl, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,809 StatementCallback; bad SQL grammar [alter table if exists analytics_event_x5haow9sejl detach partition analytics_event_x5haow9sejl_2021]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_x5haow9sejl_2021" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,815 StatementCallback; bad SQL grammar [alter table if exists analytics_event_x5haow9sejl detach partition analytics_event_x5haow9sejl_2022]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_x5haow9sejl_2022" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,820 Swapping master table analytics_event_cm8swhkgnkj, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,846 StatementCallback; bad SQL grammar [alter table if exists analytics_event_cm8swhkgnkj detach partition analytics_event_cm8swhkgnkj_2021]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_cm8swhkgnkj_2021" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,853 StatementCallback; bad SQL grammar [alter table if exists analytics_event_cm8swhkgnkj detach partition analytics_event_cm8swhkgnkj_2022]; nested exception

is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_cm8swhkgnkj_2022" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,858 Swapping master table analytics_event_kpauvkgak8z, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,885 StatementCallback; bad SQL grammar [alter table if exists analytics_event_kpauvkgak8z detach partition analytics_event_kpauvkgak8z_2021]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_kpauvkgak8z_2021" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,892 StatementCallback; bad SQL grammar [alter table if exists analytics_event_kpauvkgak8z detach partition analytics_event_kpauvkgak8z_2022]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_kpauvkgak8z_2022" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,897 Swapping master table analytics_event_i7ewo3ue3bw, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,917 StatementCallback; bad SQL grammar [alter table if exists analytics_event_i7ewo3ue3bw detach partition analytics_event_i7ewo3ue3bw_2021]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_i7ewo3ue3bw_2021" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,922 Swapping master table analytics_event_uilhvbfpd89, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* ERROR 2022-07-22T18:26:23,942 StatementCallback; bad SQL grammar [alter table if exists analytics_event_uilhvbfpd89 detach partition analytics_event_uilhvbfpd89_2021]; nested exception is org.postgresql.util.PSQLException: ERROR: relation "analytics_event_uilhvbfpd89_2021" does not exist (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,949 Table update done: analytics_event: 00:00:01.182 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,949 Table update done (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,949 Updating tables: VALIDATION_RESULT (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,949 Analytics table update parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58} (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,949 Starting update of type: VALIDATION_RESULT, table name: 'analytics_validationresult', processes: 3: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,953 No validation results exist, not updating validation result analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,953 Updating tables: ENROLLMENT (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,953 Analytics table update parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58} (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,953 Starting update of type: ENROLLMENT, table name: 'analytics_enrollment', processes: 3: 00:00:00.000 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,976 Table update start: analytics_enrollment, earliest: null, parameters: AnalyticsTableUpdateParams{last years=null, skip resource tables=false, skip table types=[], skip programs=[], start time=2022-07-22T18:24:58}: 00:00:00.023 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,976 Performing pre-create table work (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,976 Performed pre-create table work: 00:00:00.023 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,977 Dropping temp tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,982 Dropped temp tables: 00:00:00.029 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:23,984 Creating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,034 Created analytics tables: 00:00:00.081 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,034 Populating analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,034 Populate table task number: 3 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,047 Populate analytics_enrollment_temp_fsvegod1h9e in: 0.011453 sec. (AbstractJdbcTableManager.java [taskScheduler-14])

* INFO 2022-07-22T18:26:24,059 Populate analytics_enrollment_temp_ur6oarqvzyk in: 0.023392 sec. (AbstractJdbcTableManager.java [taskScheduler-6])

* INFO 2022-07-22T18:26:24,063 Populate analytics_enrollment_temp_x5haow9sejl in: 0.027710 sec. (AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:24,069 Populate analytics_enrollment_temp_mubnpm0etue in: 0.009245 sec. (AbstractJdbcTableManager.java [taskScheduler-6])

* INFO 2022-07-22T18:26:24,077 Populate analytics_enrollment_temp_i7ewo3ue3bw in: 0.006725 sec. (AbstractJdbcTableManager.java [taskScheduler-6])

* INFO 2022-07-22T18:26:24,077 Populate analytics_enrollment_temp_kpauvkgak8z in: 0.013593 sec. (AbstractJdbcTableManager.java [taskScheduler-16])

* INFO 2022-07-22T18:26:24,081 Populate analytics_enrollment_temp_cm8swhkgnkj in: 0.033280 sec. (AbstractJdbcTableManager.java [taskScheduler-14])

* INFO 2022-07-22T18:26:24,094 Populate analytics_enrollment_temp_uilhvfpd89 in: 0.016403 sec. (AbstractJdbcTableManager.java [taskScheduler-6])

* INFO 2022-07-22T18:26:24,094 Populated analytics tables: 00:00:00.141 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,094 Invoking analytics table hooks (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,096 Invoked analytics table hooks: 00:00:00.143 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,097 Applying aggregation levels (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,109 Applied aggregation levels: 00:00:00.155 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,109 Vacuuming tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,109 Tables vacuumed: 00:00:00.156 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,109 Creating indexes (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,110 No of analytics table indexes: 313 (DefaultAnalyticsTableService.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,529 Created indexes: 00:00:00.576 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,529 Analyzing analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,555 Analyzed tables: 00:00:00.602 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,555 Removing updated and deleted data (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,555 Removed updated and deleted data: 00:00:00.602 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,555 Swapping analytics tables (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,557 Swapping master table analytics_enrollment_ur6oarqvzyk, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,573 Swapping master table analytics_enrollment_fsvegod1h9e, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,587 Swapping master table analytics_enrollment_x5haow9sejl, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,603 Swapping master table analytics_enrollment_cm8swhkgnkj, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,618 Swapping master table analytics_enrollment_mubnpm0etue, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,633 Swapping master table analytics_enrollment_kpauvkgak8z, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,647 Swapping master table analytics_enrollment_i7ewo3ue3bw, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,662 Swapping master table analytics_enrollment_uilhvbfpd89, and its partitions (AbstractJdbcTableManager.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,678 Table update done: analytics_enrollment: 00:00:00.725 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,678 Table update done (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,679 Analytics tables updated: 00:01:25.743 (Clock.java [taskScheduler-10]) UID:EE474nTc4lw

* INFO 2022-07-22T18:26:24,679 Analytics tables updated: 00:01:25.743 (NotificationLoggerUtil.java [taskScheduler-10]) UID:EE474nTc4lw