

[2, 12:37:02] Apply changes to Project Smoking: Applying object changes ...

[2, 12:37:06] Applying changes to project smoking...:

[2, 12:37:06] : Changes applied to project smoking

[2, 12:37:11] Apply changes to Project Smoking: Changes applied

[3, 12:38:54] create table countries(
iso_code Varchar(5),
population INT,
population_year INT,
country_name Varchar(100),
primary key(iso_code, population_year)
): Running...

[3, 12:38:54] create table countries(
iso_code Varchar(5),
population INT,
population_year INT,
country_name Varchar(100),
primary key(iso_code, population_year)
): 0 row(s) affected

[4, 12:39:06] SELECT * FROM `project smoking`.countries: Running...

[4, 12:39:06] SELECT * FROM `project smoking`.countries: Fetching...

[4, 12:39:06] SELECT * FROM `project smoking`.countries: 0 row(s) returned

[5, 12:39:22] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing

[5, 12:39:22] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK

[6, 12:39:22] SHOW DATABASES: Executing

[6, 12:39:22] SHOW DATABASES: OK

[7, 12:39:27] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing

[7, 12:39:27] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK

[8, 12:39:27] SHOW COLUMNS FROM `project smoking`.`countries`: Executing

[8, 12:39:27] SHOW COLUMNS FROM `project smoking`.`countries`: OK

[9, 12:39:48] PREPARE stmt FROM 'INSERT INTO `project smoking`.`countries`
(`iso_code`,`country_name`,`population_year`,`population`) VALUES(?,?,?)': Executing

[9, 12:39:48] PREPARE stmt FROM 'INSERT INTO `project smoking`.`countries`
(`iso_code`,`country_name`,`population_year`,`population`) VALUES(?,?,?)': OK

[10, 12:42:39] DEALLOCATE PREPARE stmt: Executing

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[10, 12:42:39] DEALLOCATE PREPARE stmt: OK
[11, 12:43:06] SELECT * FROM `project smoking`.countries: Running...
[11, 12:43:06] SELECT * FROM `project smoking`.countries: Fetching...
[11, 12:43:06] SELECT * FROM `project smoking`.countries: 16827 row(s) returned
[12, 12:43:18] select count(*) from countries: Running...
[12, 12:43:18] select count(*) from countries: Fetching...
[12, 12:43:18] select count(*) from countries: 1 row(s) returned
[13, 12:47:43] create table affordability(
    iso_code varchar(5),
    gdp_affordability Float,
    data_year INT,
    primary key(iso_code,data_year),
    foreign key(iso_code) references countries(iso_code) on delete cascade
): Running...
[13, 12:47:43] create table affordability(
    iso_code varchar(5),
    gdp_affordability Float,
    data_year INT,
    primary key(iso_code,data_year),
    foreign key(iso_code) references countries(iso_code) on delete cascade
): 0 row(s) affected
[14, 12:47:52] SELECT * FROM `project smoking`.affordability: Running...
[14, 12:47:52] SELECT * FROM `project smoking`.affordability: Fetching...
[14, 12:47:52] SELECT * FROM `project smoking`.affordability: 0 row(s) returned
[15, 12:48:00] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[15, 12:48:00] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[16, 12:48:00] SHOW DATABASES: Executing
[16, 12:48:00] SHOW DATABASES: OK
[17, 12:48:05] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[17, 12:48:05] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[18, 12:48:05] SHOW COLUMNS FROM `project smoking`.`affordability`: Executing
[18, 12:48:05] SHOW COLUMNS FROM `project smoking`.`affordability`: OK
[19, 12:48:54] PREPARE stmt FROM 'INSERT INTO `project smoking`.`affordability`
(`iso_code`,`data_year`,`gdp_affordability`) VALUES(?,?,?)': Executing

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[19, 12:48:54] PREPARE stmt FROM 'INSERT INTO `project smoking`.`affordability` (`iso_code`,`data_year`,`gdp_affordability`) VALUES(?,?,?): OK

[20, 12:48:59] DEALLOCATE PREPARE stmt: Executing

[20, 12:48:59] DEALLOCATE PREPARE stmt: OK

[21, 12:50:41] create table cig_sales_daily(
 iso_code varchar(5),
 data_year INT,
 sales_daily float,
 primary key(iso_code,data_year),
 foreign key(iso_code) references countries(iso_code) on delete cascade
): Running...

[21, 12:50:41] create table cig_sales_daily(
 iso_code varchar(5),
 data_year INT,
 sales_daily float,
 primary key(iso_code,data_year),
 foreign key(iso_code) references countries(iso_code) on delete cascade
): 0 row(s) affected

[22, 12:50:51] SELECT * FROM `project smoking`.cig_sales_daily: Running...

[22, 12:50:51] SELECT * FROM `project smoking`.cig_sales_daily: Fetching...

[22, 12:50:51] SELECT * FROM `project smoking`.cig_sales_daily: 0 row(s) returned

[23, 12:51:07] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing

[23, 12:51:07] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK

[24, 12:51:07] SHOW DATABASES: Executing

[24, 12:51:07] SHOW DATABASES: OK

[25, 12:51:12] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing

[25, 12:51:12] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK

[26, 12:51:12] SHOW COLUMNS FROM `project smoking`.`cig_sales_daily`: Executing

[26, 12:51:12] SHOW COLUMNS FROM `project smoking`.`cig_sales_daily`: OK

[27, 12:51:25] PREPARE stmt FROM 'INSERT INTO `project smoking`.`cig_sales_daily` (`iso_code`,`data_year`,`sales_daily`) VALUES(?,?,?): Executing

[27, 12:51:25] PREPARE stmt FROM 'INSERT INTO `project smoking`.`cig_sales_daily` (`iso_code`,`data_year`,`sales_daily`) VALUES(?,?,?): OK

[28, 12:51:40] DEALLOCATE PREPARE stmt: Executing

[28, 12:51:40] DEALLOCATE PREPARE stmt: OK

[29, 12:53:31] select count(*) from cig_sales_daily: Running...

[29, 12:53:31] select count(*) from cig_sales_daily: Fetching...

[29, 12:53:31] select count(*) from cig_sales_daily: 1 row(s) returned

[30, 12:54:23] create table cig_consumption_daily(
 iso_code varchar(5),
 data_year INT,
 consumption_daily float,
 primary key(iso_code,data_year),
 foreign key(iso_code) references countries(iso_code) on delete cascade
): Running...

[30, 12:54:23] create table cig_consumption_daily(
 iso_code varchar(5),
 data_year INT,
 consumption_daily float,
 primary key(iso_code,data_year),
 foreign key(iso_code) references countries(iso_code) on delete cascade
): 0 row(s) affected

[31, 12:54:37] SELECT * FROM `project smoking`.cig_consumption_daily: Running...

[31, 12:54:37] SELECT * FROM `project smoking`.cig_consumption_daily: Fetching...

[31, 12:54:37] SELECT * FROM `project smoking`.cig_consumption_daily: 0 row(s) returned

[32, 12:54:49] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing

[32, 12:54:49] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK

[33, 12:54:49] SHOW DATABASES: Executing

[33, 12:54:49] SHOW DATABASES: OK

[34, 12:55:01] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing

[34, 12:55:01] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK

[35, 12:55:01] SHOW COLUMNS FROM `project smoking`.`cig_consumption_daily`: Executing

[35, 12:55:01] SHOW COLUMNS FROM `project smoking`.`cig_consumption_daily`: OK

[36, 12:56:12] alter table cig_consumption_daily rename column consumption_daily to consumption_per_smoker_daily: Running...

[36, 12:56:12] alter table cig_consumption_daily rename column consumption_daily to consumption_per_smoker_daily: 0 row(s) affected

Records: 0 Duplicates: 0 Warnings: 0

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[37, 12:56:29] SELECT * FROM `project smoking`.cig_consumption_daily: Running...
[37, 12:56:29] SELECT * FROM `project smoking`.cig_consumption_daily: Fetching...
[37, 12:56:29] SELECT * FROM `project smoking`.cig_consumption_daily: 0 row(s) returned
[38, 12:57:10] alter table cig_consumption_daily rename to cig_consumption_per_smoker_daily: Running...
[38, 12:57:10] alter table cig_consumption_daily rename to cig_consumption_per_smoker_daily: 0 row(s) affected
[39, 12:57:24] SELECT * FROM `project smoking`.cig_consumption_per_smoker_daily: Running...
[39, 12:57:24] SELECT * FROM `project smoking`.cig_consumption_per_smoker_daily: Fetching...
[39, 12:57:24] SELECT * FROM `project smoking`.cig_consumption_per_smoker_daily: 0 row(s) returned
[40, 12:57:32] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[40, 12:57:32] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[41, 12:57:32] SHOW DATABASES: Executing
[41, 12:57:32] SHOW DATABASES: OK
[42, 12:57:37] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[42, 12:57:37] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[43, 12:57:37] SHOW COLUMNS FROM `project smoking`.`cig_consumption_per_smoker_daily`: Executing
[43, 12:57:37] SHOW COLUMNS FROM `project smoking`.`cig_consumption_per_smoker_daily`: OK
[44, 12:57:48] PREPARE stmt FROM 'INSERT INTO `project smoking`.`cig_consumption_per_smoker_daily`
(`iso_code`,`data_year`,`consumption_per_smoker_daily`) VALUES(?,?,?): Executing
[44, 12:57:48] PREPARE stmt FROM 'INSERT INTO `project smoking`.`cig_consumption_per_smoker_daily`
(`iso_code`,`data_year`,`consumption_per_smoker_daily`) VALUES(?,?,?): OK
[45, 12:58:33] DEALLOCATE PREPARE stmt: Executing
[45, 12:58:33] DEALLOCATE PREPARE stmt: OK
[46, 12:58:51] select count(*) from cig_consumption_per_smoker_daily: Running...
[46, 12:58:51] select count(*) from cig_consumption_per_smoker_daily: Fetching...
[46, 12:58:51] select count(*) from cig_consumption_per_smoker_daily: 1 row(s) returned
[47, 13:33:00] create table deaths_tobacco_usage(
    iso_code varchar(5),
    data_year INT,
    smoking_deaths float,
    tobacco_deaths float,
    primary key(iso_code,data_year),
    foreign key(iso_code) references countries(iso_code) on delete cascade
): Running...
[47, 13:33:00] create table deaths_tobacco_usage(

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        iso_code varchar(5),
data_year INT,
smoking_deaths float,
tobacco_deaths float,
primary key(iso_code,data_year),
foreign key(iso_code) references countries(iso_code) on delete cascade
): 0 row(s) affected
[48, 13:33:11] SELECT * FROM `project smoking`.deaths_tobacco_usage: Running...
[48, 13:33:11] SELECT * FROM `project smoking`.deaths_tobacco_usage: Fetching...
[48, 13:33:11] SELECT * FROM `project smoking`.deaths_tobacco_usage: 0 row(s) returned
[49, 13:33:22] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[49, 13:33:22] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[50, 13:33:22] SHOW DATABASES: Executing
[50, 13:33:22] SHOW DATABASES: OK
[51, 13:33:26] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[51, 13:33:26] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[52, 13:33:26] SHOW COLUMNS FROM `project smoking`.`deaths_tobacco_usage`: Executing
[52, 13:33:26] SHOW COLUMNS FROM `project smoking`.`deaths_tobacco_usage`: OK
[53, 13:34:43] PREPARE stmt FROM 'INSERT INTO `project smoking`.`deaths_tobacco_usage`
(`iso_code`,`data_year`,`smoking_deaths`,`tobacco_deaths`) VALUES(?,?,?,?)': Executing
[53, 13:34:43] PREPARE stmt FROM 'INSERT INTO `project smoking`.`deaths_tobacco_usage`
(`iso_code`,`data_year`,`smoking_deaths`,`tobacco_deaths`) VALUES(?,?,?,?)': OK
[54, 13:35:25] DEALLOCATE PREPARE stmt: Executing
[54, 13:35:25] DEALLOCATE PREPARE stmt: OK
[55, 13:37:49] create table deaths_lung_cancer(
        iso_code varchar(5),
data_year INT,
death_rate_male FLoat,
death_rate_female FLoat,
primary key(iso_code,data_year),
foreign key(iso_code) references countries(iso_code) on delete cascade
): Running...
[55, 13:37:49] create table deaths_lung_cancer(
        iso_code varchar(5),

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data_year INT,
death_rate_male FLoat,
death_rate_female FLoat,
primary key(iso_code,data_year),
foreign key(iso_code) references countries(iso_code) on delete cascade
): 0 row(s) affected

[56, 13:38:05] SELECT * FROM `project smoking`.deaths_lung_cancer: Running...
[56, 13:38:05] SELECT * FROM `project smoking`.deaths_lung_cancer: Fetching...
[56, 13:38:05] SELECT * FROM `project smoking`.deaths_lung_cancer: 0 row(s) returned
[57, 13:38:35] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[57, 13:38:35] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[58, 13:38:35] SHOW DATABASES: Executing
[58, 13:38:35] SHOW DATABASES: OK
[59, 13:38:42] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[59, 13:38:42] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[60, 13:38:42] SHOW COLUMNS FROM `project smoking`.`deaths_lung_cancer`: Executing
[60, 13:38:42] SHOW COLUMNS FROM `project smoking`.`deaths_lung_cancer`: OK
[61, 13:40:15] alter table deaths_lung_cancer rename column death_rate_male to death_rate_male_100k: Running...
[61, 13:40:15] alter table deaths_lung_cancer rename column death_rate_male to death_rate_male_100k: 0 row(s)
affected
Records: 0 Duplicates: 0 Warnings: 0
[62, 13:40:24] alter table deaths_lung_cancer rename column death_rate_female to death_rate_female_100k:
Running...
[62, 13:40:24] alter table deaths_lung_cancer rename column death_rate_female to death_rate_female_100k: 0
row(s) affected
Records: 0 Duplicates: 0 Warnings: 0
[63, 13:40:32] SELECT * FROM `project smoking`.deaths_lung_cancer: Running...
[63, 13:40:32] SELECT * FROM `project smoking`.deaths_lung_cancer: Fetching...
[63, 13:40:32] SELECT * FROM `project smoking`.deaths_lung_cancer: 0 row(s) returned
[64, 13:40:46] SELECT * FROM `project smoking`.deaths_lung_cancer: Running...
[64, 13:40:46] SELECT * FROM `project smoking`.deaths_lung_cancer: Fetching...
[64, 13:40:46] SELECT * FROM `project smoking`.deaths_lung_cancer: 0 row(s) returned
[65, 13:40:58] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[65, 13:40:58] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK

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[66, 13:40:58] SHOW DATABASES: Executing
[66, 13:40:58] SHOW DATABASES: OK
[67, 13:41:03] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': Executing
[67, 13:41:03] SHOW SESSION VARIABLES LIKE 'lower_case_table_names': OK
[68, 13:41:03] SHOW COLUMNS FROM `project smoking`.`deaths_lung_cancer`: Executing
[68, 13:41:03] SHOW COLUMNS FROM `project smoking`.`deaths_lung_cancer`: OK
[69, 13:41:20] PREPARE stmt FROM 'INSERT INTO `project smoking`.`deaths_lung_cancer`
(`iso_code`,`data_year`,`death_rate_male_100k`,`death_rate_female_100k`) VALUES(?,?,?)': Executing
[69, 13:41:20] PREPARE stmt FROM 'INSERT INTO `project smoking`.`deaths_lung_cancer`
(`iso_code`,`data_year`,`death_rate_male_100k`,`death_rate_female_100k`) VALUES(?,?,?)': OK
[70, 13:41:50] DEALLOCATE PREPARE stmt: Executing
[70, 13:41:50] DEALLOCATE PREPARE stmt: OK
[71, 13:56:13] SELECT * FROM `project smoking`.`affordability`: Running...
[71, 13:56:13] SELECT * FROM `project smoking`.`affordability`: Fetching...
[71, 13:56:13] SELECT * FROM `project smoking`.`affordability`: 1092 row(s) returned
[72, 13:56:14] SELECT * FROM `project smoking`.`cig_consumption_per_smoker_daily`: Running...
[72, 13:56:14] SELECT * FROM `project smoking`.`cig_consumption_per_smoker_daily`: Fetching...
[72, 13:56:14] SELECT * FROM `project smoking`.`cig_consumption_per_smoker_daily`: 6138 row(s) returned
[73, 13:56:15] SELECT * FROM `project smoking`.`cig_sales_daily`: Running...
[73, 13:56:15] SELECT * FROM `project smoking`.`cig_sales_daily`: Fetching...
[73, 13:56:15] SELECT * FROM `project smoking`.`cig_sales_daily`: 2625 row(s) returned
[74, 13:56:15] SELECT * FROM `project smoking`.`countries`: Running...
[74, 13:56:15] SELECT * FROM `project smoking`.`countries`: Fetching...
[74, 13:56:16] SELECT * FROM `project smoking`.`countries`: 16827 row(s) returned
[75, 13:56:16] SELECT * FROM `project smoking`.`deaths_lung_cancer`: Running...
[75, 13:56:16] SELECT * FROM `project smoking`.`deaths_lung_cancer`: Fetching...
[75, 13:56:16] SELECT * FROM `project smoking`.`deaths_lung_cancer`: 4572 row(s) returned
[76, 13:56:17] SELECT * FROM `project smoking`.`deaths_tobacco_usage`: Running...
[76, 13:56:17] SELECT * FROM `project smoking`.`deaths_tobacco_usage`: Fetching...
[76, 13:56:17] SELECT * FROM `project smoking`.`deaths_tobacco_usage`: 6120 row(s) returned