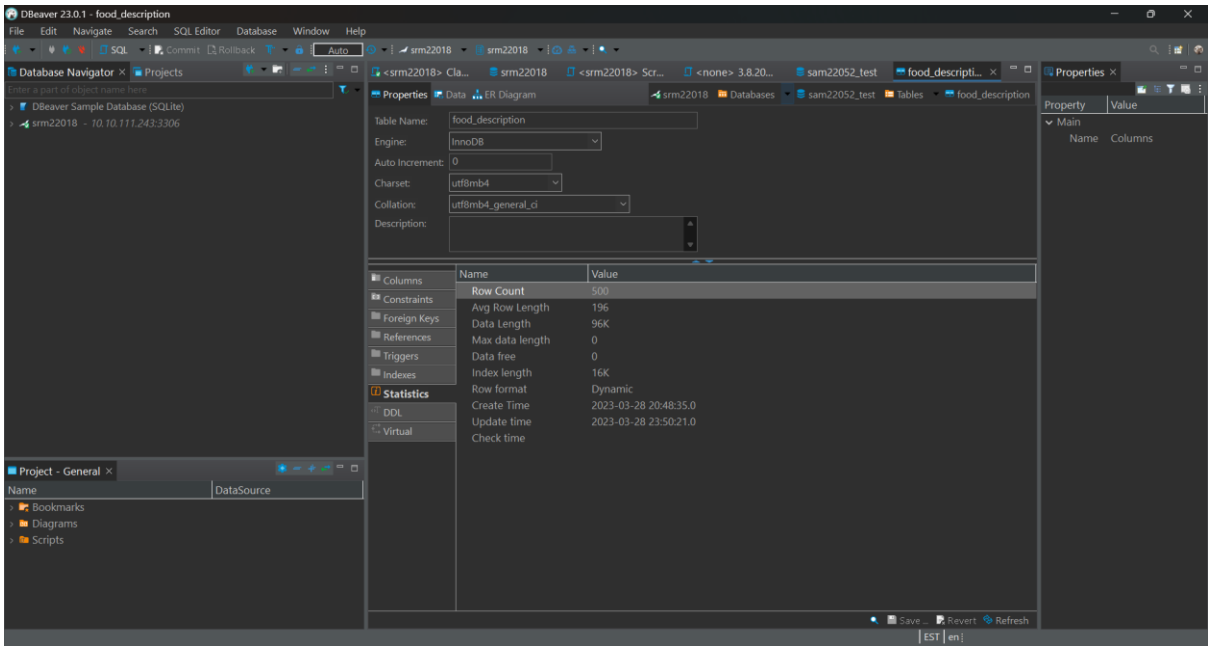
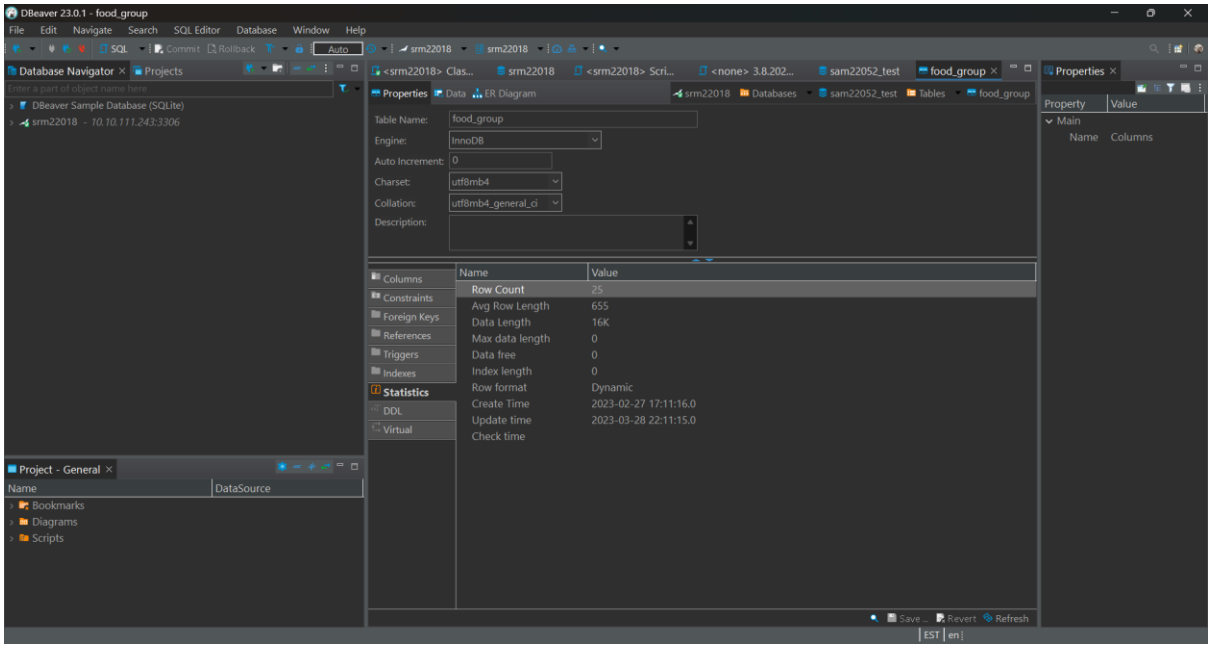
Sprint 4 - Sai Roopesh and Srihari Madhavan

As Instructed, we populated our MariaDB tables with data as follows:

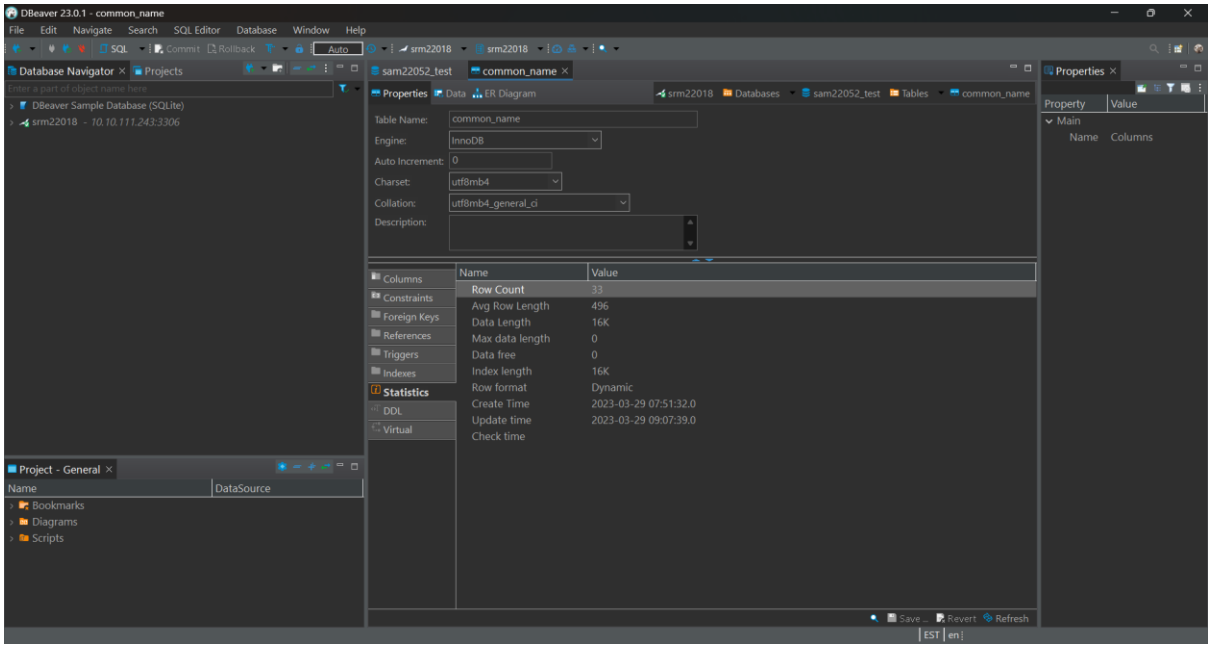
1. ‘food_description’ table:



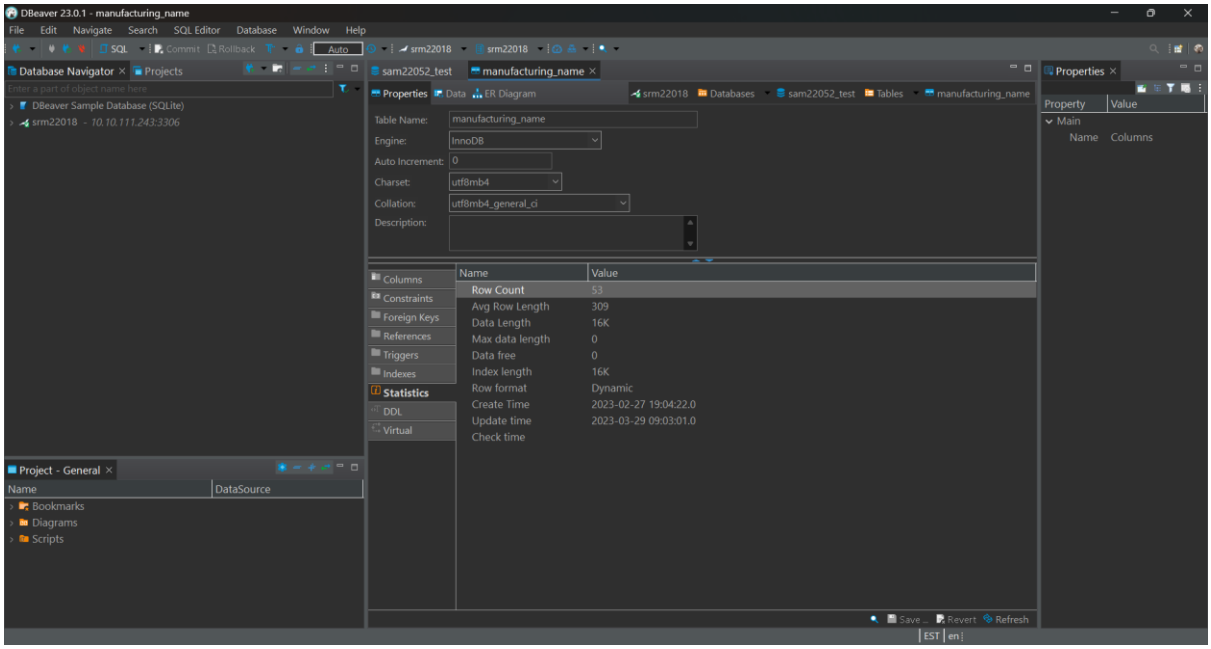
2. ‘food_group’ table:



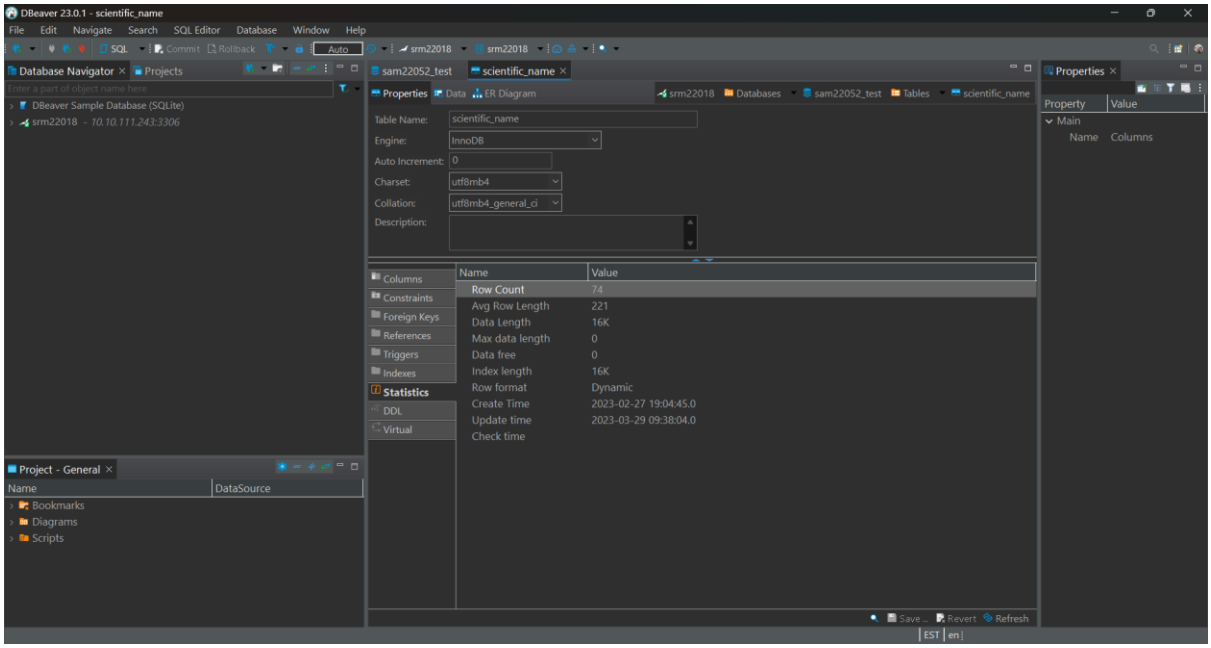
3. ‘common_name’ table:



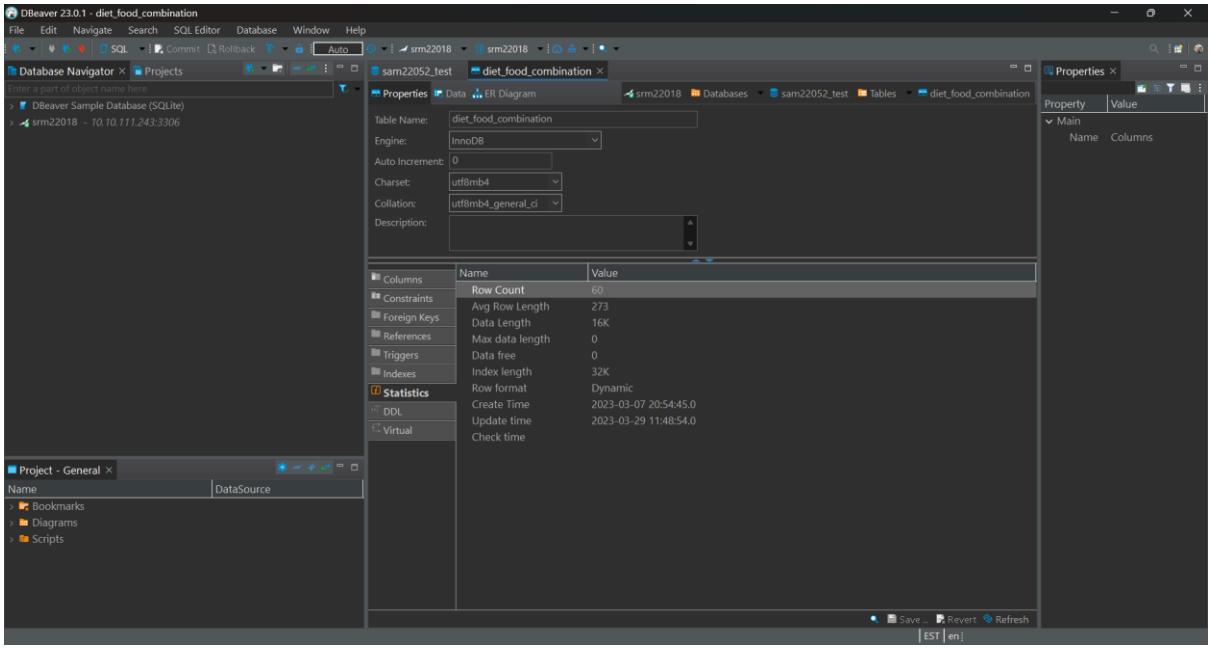
4. ‘manufacturing_name’ table:



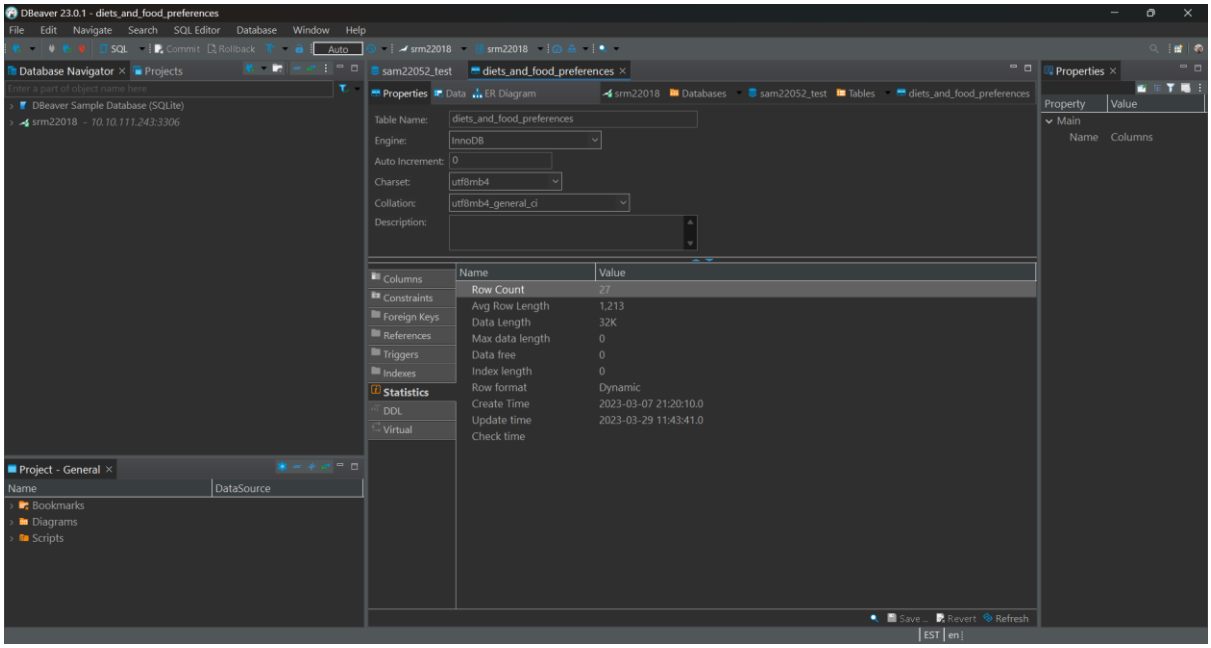
5. ‘scientific_name’ table:



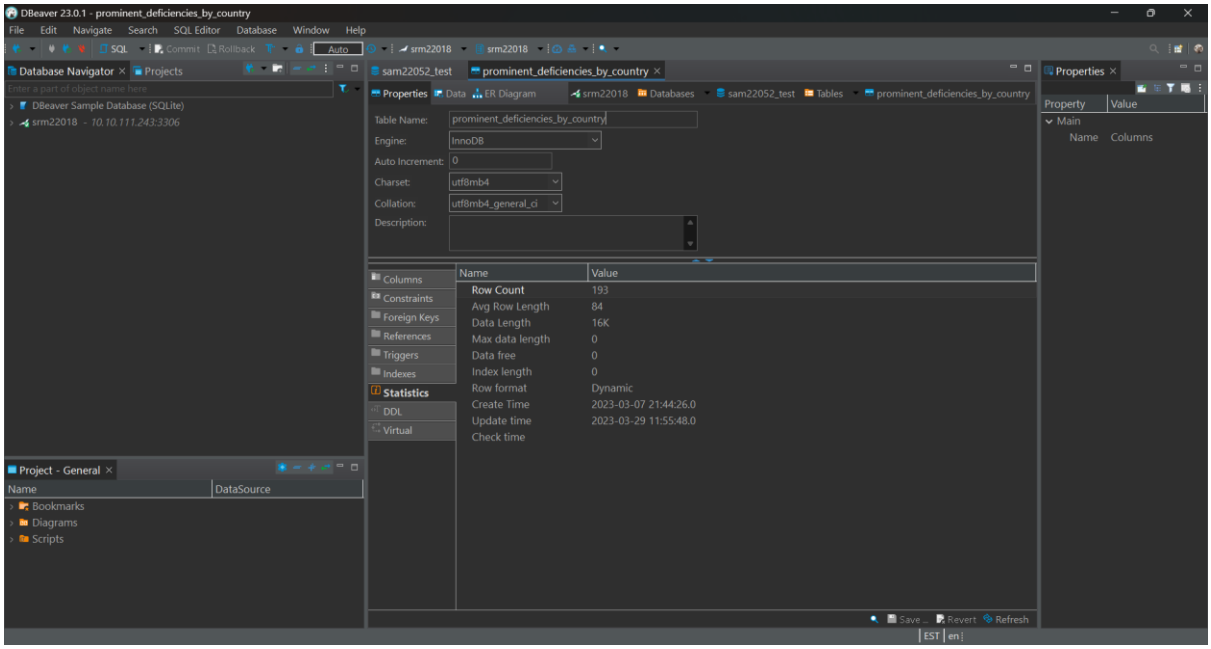
6. ‘diet_food_combination’ table:



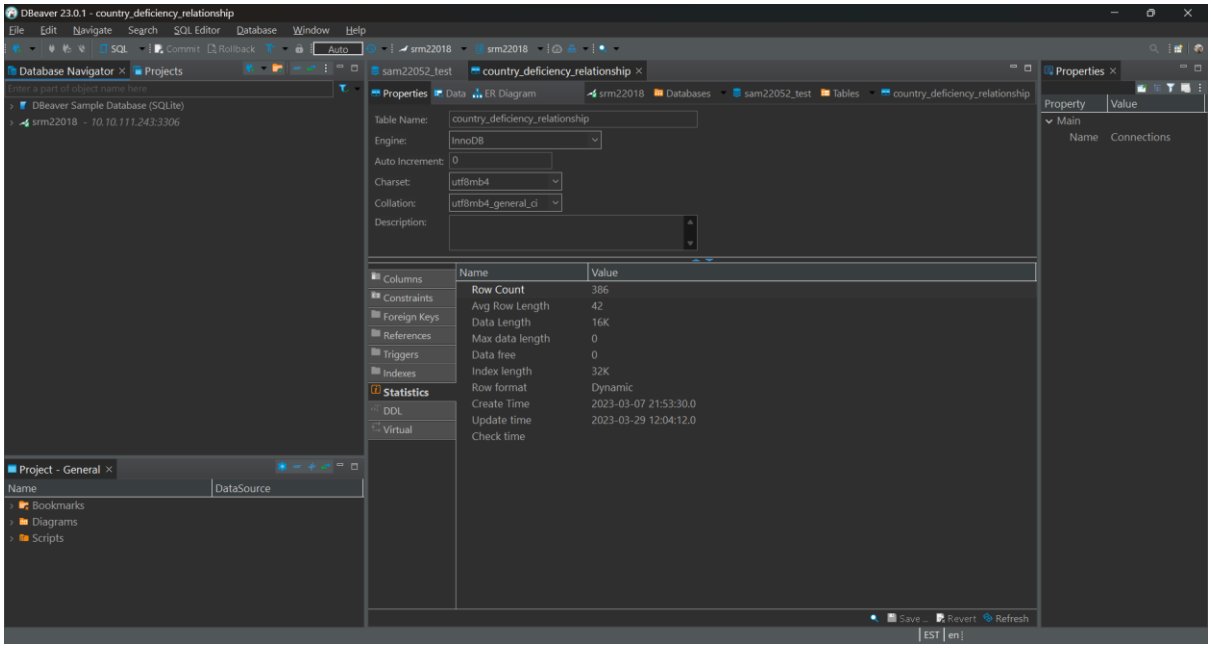
7. ‘diet_and_food_preferences’ table:



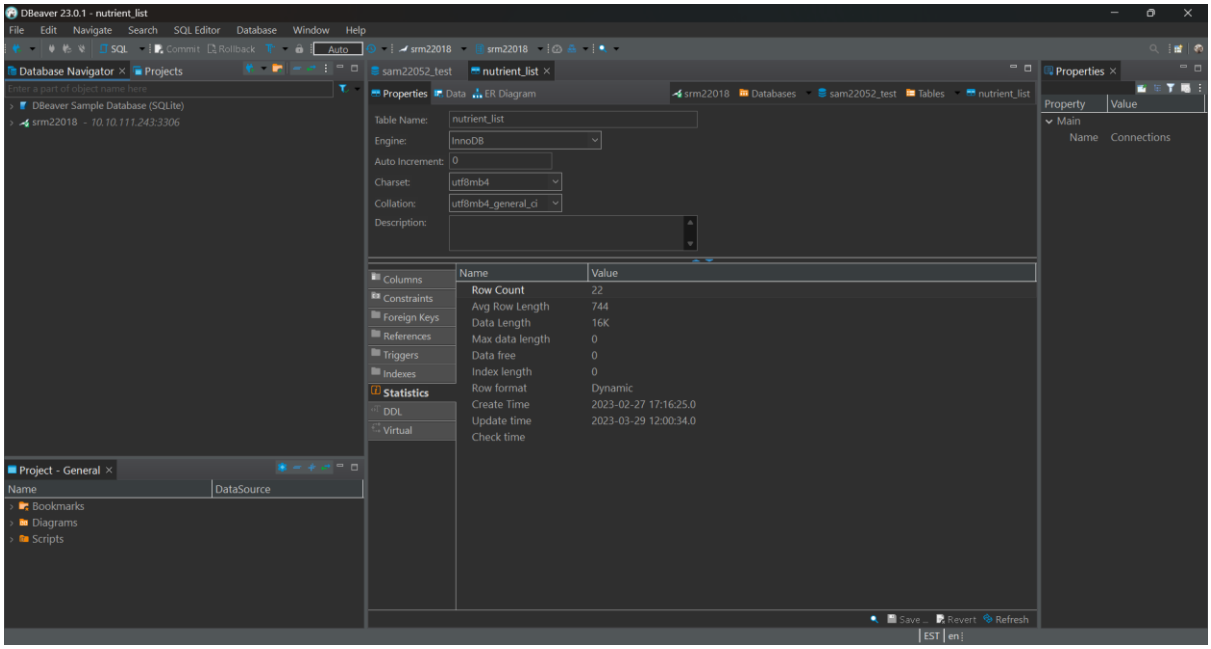
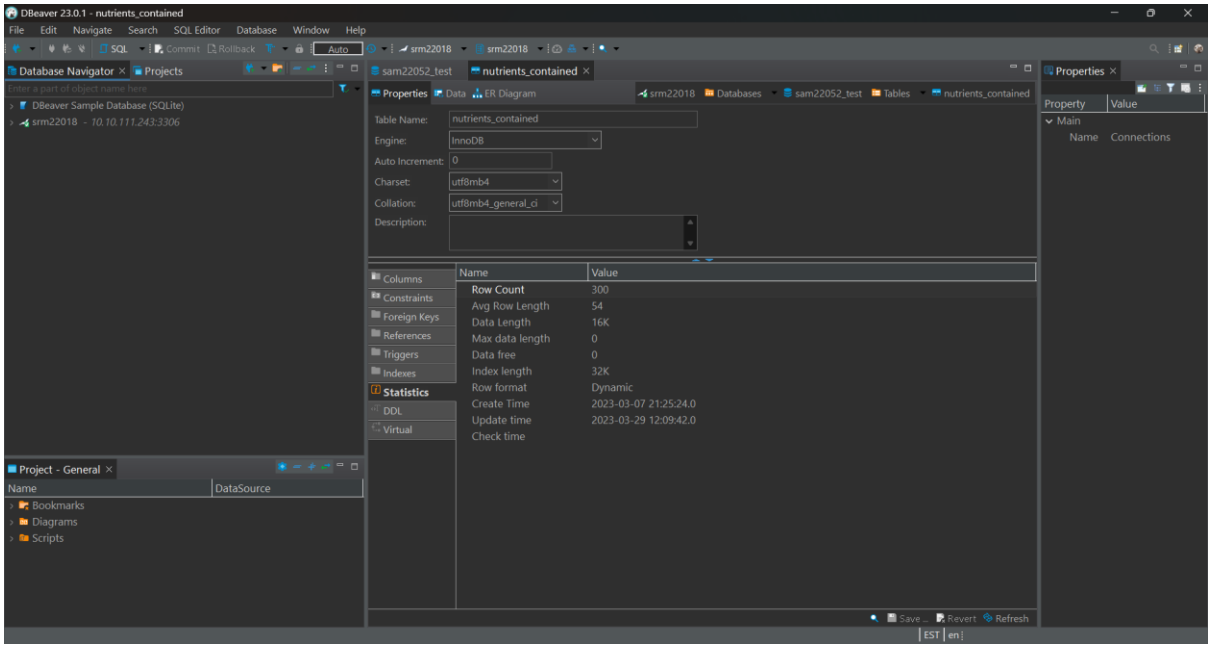
8. ‘prominent_deficiencies_by_country’ table:



9. ‘country_deficiency_relationship’ table:



10. ‘nutrient_list’ table



11. ‘nutrients_contained’ table