Tableau
---step_1---
1. Tableau files that I have made are:
    ['analysis_5yr.twb', 'commodity_exports.twb', 'commodity_imports.twb', 'destinations_since_2019.twb',
     'exports_destinations.twb', 'imports_sources.twb', 'kpi_5_yr.twb', 'sources_since_2019.twb',
     'us_agriculture_1990_2023_trade_analysis.twb', 'yearly_data.twb']

2. European Union is not integrated in tableau maps. So, I had to make calculated fields using logical statements.
    for Country in European Union:

            IF [Code Exports] = 'EU' THEN
                    [Eu Countries]
            ELSE
                    [Name]
            END

    Then set Geographical Role to Country/Region

    for Region as a Whole in European Union:

            IF [Code Exports] = 'EU' THEN
                    'European Union'
            ELSE
                    [Name]
            END

    Then set Geographical Role to Create from to Country/Region

3. I have also created some calculated fields and converted some aggregate functions.

4. Tableau is the best Graphical User Interface Software.