

Exercise 3 – Modifying an existing map

Input Data: Exercise2\output\previously created file from Exercise 2
\\input\EXERCISE2BYGISCO.xlsx
\\output\EXERCISE3BYGISCO.png

Expected Outcome: This exercise will show how to modify an existing IMAGE map saved with a configuration file, and correct some minor errors

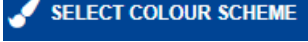
Using the saved configuration file from Exercise 2, we will make some changes to the a map that has already been made


Tasks:

- 1) Start Image at <https://gisco-services.ec.europa.eu/image> in your Browser.


If IMAGE is already open, **Reset the map by pushing F5 or the**  **icon**

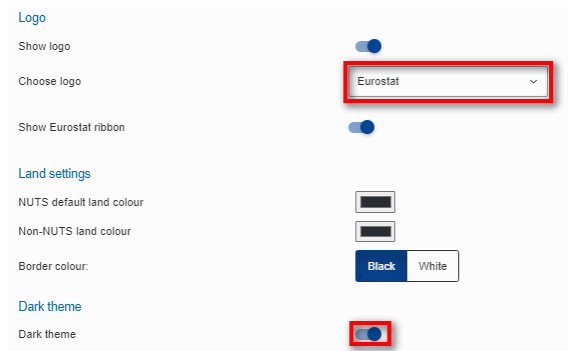
- 2) Load the configuration that was saved at the end of exercise 2 (or \\Exercise3\\Input\\exercise3_data.xls)

- 3)  Change the colour scheme to the **estatB1 (Eurostat)**

- 4) Let's say we want to use this map for the digital media layout – go to  and choose the **Digital layout** (the default settings shows NUTS 2021).

- 5) If the map is for social media, maybe we can show this in a dark theme.

Go to  and switch on the Dark Theme and change the logo to the Eurostat logo



The screenshot shows the 'ADDITIONAL SETTINGS' panel. Under 'Logo', the 'Eurostat' logo is selected in a dropdown menu. Under 'Land settings', the 'NUTS default land colour' and 'Non-NUTS land colour' are set to black, and the 'Border colour' is set to 'Black'. The 'Dark theme' toggle is switched on.

- 6) Download the map as PDF, PNG and Configuration file. The map is now ready for publication, with a saved configuration file should further changes be needed.

