To collect the required data, we can use web scraping techniques with Python. Here are the steps to follow:

1. Identify the websites to scrape:

The first step is to identify the websites that list real estate properties in Belgium. Popular websites include Immoweb, Logic-Immo, and Zimmo. We can also look for smaller local websites that list properties in specific regions of Belgium.

1. Inspect the website:

Once we have identified the website, we need to inspect the HTML structure of the page to determine how to extract the relevant information. We can use the Developer Tools in the browser to inspect the elements of the page and find the HTML tags that contain the information we need.

1. Write the code:

Next, we need to write the code to scrape the website. We can use Python libraries such as Beautiful Soup and Requests to extract the information from the HTML tags. We can write a function that takes the URL of a property listing page as input and returns a dictionary containing the relevant information.

1. Scrape the website:

We can now use the function we wrote in step 3 to scrape the website. We can start with a small number of pages to test our code, and then gradually increase the number of pages we scrape. We can use a loop to iterate over the pages and store the results in a list of dictionaries.

1. Save the data:

Once we have scraped the website and stored the results in a list of dictionaries, we can convert the list to a pandas dataframe and save it as a CSV file. We can use the pandas library to clean and transform the data before saving it to the CSV file. We should ensure that the CSV file meets the requirements specified in the mission, including having no empty rows and only numerical values.

1. Repeat for other websites:

We can repeat the above steps for other websites that list real estate properties in Belgium. We should ensure that we do not collect duplicates by comparing the properties in the current website to those already collected.

1. Merge datasets:

Once we have collected data from multiple websites, we can merge the datasets into one dataframe. We can use pandas to merge the dataframes and remove duplicates.

1. Finalize the dataset:

Finally, we need to ensure that the merged dataset meets the requirements specified in the mission. We can clean and transform the data using pandas and ensure that there are no empty rows or non-numerical values. Once the dataset meets the requirements, we can save it as a CSV file.