

In-Class-Exercise-02

Introduction to ParseHub:

ParseHub is a very efficient user-friendly web-scraping tool. This tool has the capability to allow the user to scrape the website without writing the code. This tool is useful for individuals who want to perform research by scraping web pages. It is also useful for businesses that want to gather information to research.

There are both free and paid versions of this tool available. With the paid version there are advanced capabilities and the latest features being offered.

Some Advantages include:

- ParseHub is available in the cloud, which means it can be directly accessed without installation.
- It is very user-friendly as selecting the web elements is done by clicking.
- There is the chance of Previewing the scraped data, modifying, and editing.
- There are advanced techniques for selecting web elements.
- Exporting with ParseHub is a very easy task.
- The paid version of ParseHub also offers API integration.

Steps:

ParseHub follows a simple set of rules.

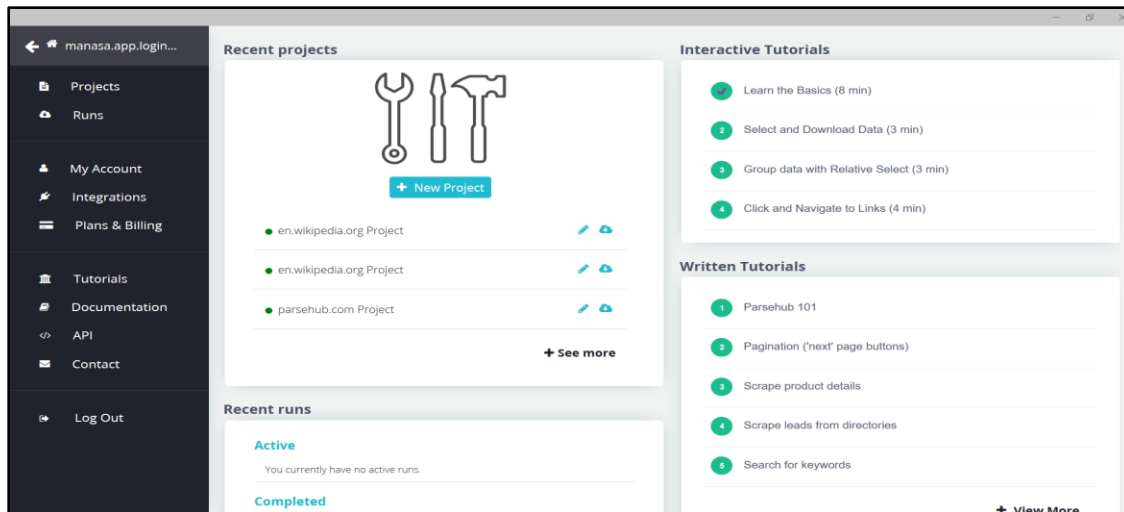
Select- for selecting a web element.

Correct- Confirming selected element.

Command- adding command to selection.

Example Project created using ParseHub:

1. After Installing ParseHub, create an account with your credentials and log in the ParseHub. Select the new project for creating the new scraping project



- After selecting a new project. Provide the website URL from where the data needs to be scrapped. Here, I have selected the **Wikipedia website** that consists of the “**List of cities by international visitors**.”

WIKIPEDIA The Free Encyclopedia

Search Wikipedia

Create account Log in

List of cities by international visitors

Article Talk

From Wikipedia, the free encyclopedia

This is a **list of top 100 cities ranked by the number of international visitors**, including all international arrivals by land, air, and sea, for tourist or business purposes. The consulting firm **Euromonitor** and the financial services corporation **Mastercard** define the concept of the foreign visitor differently thus their respective rankings differ.

Euromonitor counts a visitor as any person visiting a city in another country for at least 24 hours, for a period not exceeding 12 months, and staying in paid or unpaid, collective or private accommodation. Each arrival is counted separately and includes people travelling more than once a year and people visiting several cities during one trip. The growth column compares international arrivals to the previous year.^{[1][2]}

Mastercard Global Destinations Cities Index counts a visitor only if a person stayed overnight at least once in the city. The income column shows the amount visitors spent in each city. For cities bordering directly on foreign territory, border crossings from country to country are not counted as international visitors.^[3]

Rank (Euromonitor)	Rank (Mastercard)	City	Country / Territory	Arrivals 2018 (Euromonitor)	Arrivals 2016 (Mastercard)	Growth in arrivals (Euromonitor)	Income (billions \$) (Mastercard)
1	11	Hong Kong	 Hong Kong	29,262,700	8,370,000	5.0%	6.84
2	1	Bangkok	 Thailand	24,177,500	21,470,000	7.7%	14.84
3	2	London	 United Kingdom	19,233,000	19,880,000	−3.0%	19.76
4		Macao	 Macau	18,931,400		9.2%	
5	6	Singapore	 Singapore	18,551,200	12,110,000	5.3%	12.54
6	3	Paris	 France	17,560,200	18,030,000	10.9%	12.88

en.wikip... BROWSE

W List of cities by international visitors

https://en.wikipedia.org/wiki/List_of_cities_by_international_visitors

Select page

Select & Extract selection1 (1)

Get Data

Selection Mode: Edit

2nd tr > 1st td

Wait up to: 60 seconds for elements to appear.

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once a year and people visiting several cities during one trip. The growth column compares international arrivals to the previous year.^{[1][2]}

Mastercard Global Destinations Cities Index counts a visitor only if a person stayed overnight at least once in the city. The income column shows the amount visitors spent in each city. For cities bordering directly on foreign territory, border crossings from country to country are not counted as international visitors.^[3]

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3	2	London	 United Kingdom	19,233,000	19,880,000	−3.0%	19.76
4		Macao	 Macau	18,931,400		9.2%	
5	6	Singapore	 Singapore	18,551,200	12,110,000	5.3%	12.54
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7	4	Dubai	 United Arab Emirates	15,920,700	15,270,000	0.8%	31.30
8	5	New York City	 United States	13,600,000	12,750,000	3.8%	18.52
9	7	Kuala Lumpur	 Malaysia	13,434,300	12,020,000	4.6%	11.34

CSV/Excel JSON CSV/Excel Web (beta)

selection1

1

This is a live preview. When you are ready to run your project, click Get Data.

Show more data Visuals enabled (advanced)

API Tutorials Contact

- Once the URL is pasted, the website page will be loaded. Next, select the web scraping element from the website which you want to extract. Rename the element meaningfully.

The screenshot shows the web scraping tool interface. On the left, the 'main_template' sidebar has a 'Select page' dropdown set to 'en.wikip...' and a 'Select & Extract City (1)' button. Below this is a 'Get Data' button. The 'Selection Mode' is set to 'Edit'. The main content area displays a Wikipedia page titled 'List of cities by international visitors'. A table is highlighted, and a 'Relative Select' tooltip is visible. The table data is as follows:

Rank (Euromonitor)	Rank (Mastercard)	City	Country / Territory	Arrivals 2018 (Euromonitor)	Arrivals 2016 (Mastercard)	Growth in arrivals (Euromonitor)	Income (billions \$) (Mastercard)
1	11	Hong Kong	Hong Kong	29,262,700	8,370,000	5.0%	6.84
2	1	Bangkok	Thailand	24,177,500	21,470,000	7.7%	14.84
3	2	London	United Kingdom	19,233,000	19,880,000	-3.0%	19.76
4		Macau	Macau	18,931,400		9.2%	
5	6	Singapore	Singapore	18,551,200	12,110,000	5.3%	12.54
6	3	Paris	France	17,560,200	18,030,000	10.9%	12.88
7	4	Dubai	United Arab Emirates	15,920,700	15,270,000	0.8%	31.30
8	5	New York City	United States	13,600,000	12,750,000	3.8%	18.52
9	7	Kuala Lumpur	Malaysia	13,434,300	12,020,000	4.6%	11.34

At the bottom, there are tabs for 'CSV/Excel', 'JSON', and 'CSV/Excel Wide (beta)'. The 'City' field is currently empty.

- Select the second element from the website to select all the similar elements from the webpage.

The screenshot shows the web scraping tool interface after the second step. The 'main_template' sidebar now shows 'Select City (99)' and an 'Extract name' button. The 'Selection Mode' is still 'Edit'. The main content area shows the same Wikipedia page, but the table is now highlighted with a green border. The 'City_name' field in the bottom tabs is now populated with the following values:

City_name
1
2
3

The 'Get Data' button is still present at the bottom.

- Once all the elements are selected. Press the + button beside the selected element tab. And selected relative select to link the other elements with the selected element.

Rank (Euromonitor)	Rank (Mastercard)	City	Country / Territory	Arrivals 2018 (Euromonitor)	Arrivals 2016 (Mastercard)	Growth in arrivals (Euromonitor)	Income (billions \$) (Mastercard)
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5	6	Singapore	Singapore	18,551,200	12,110,000	5.3%	12.54
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6. Click the first elements and tag their relative elements on the webpage.

Rank (Euromonitor)	Rank (Mastercard)	City	Country / Territory	Arrivals 2018 (Euromonitor)	Arrivals 2016 (Mastercard)	Growth in arrivals (Euromonitor)	Income (billions \$) (Mastercard)
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9	7	Kuala Lumpur	Malaysia	13,434,300	12,020,000	4.6%	11.34

7. Select the second element and tag it to its relative element to tag all the elements with their respective relative elements and the element accordingly

en.wikip...

Select page

Select City

Extract name

Relative Name (99)

Get Data

Selection Node:

> All element s

> 3rd ed

> All element s

Wait up to: 60 seconds for elements to appear.

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once a year and people visiting several cities during one trip. The growth column compares international arrivals to the previous year. The income column shows the amount visitors spent in each city. For cities bordering directly on foreign territory, border crossings from country to country are not counted as international visitors.^[3]

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CSV/Excel

JSON

CSV/Excel Wide (beta)

City_name	City_Name	City_Name_url
1	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong
2	Bangkok	https://en.wikipedia.org/wiki/Bangkok
3	London	https://en.wikipedia.org/wiki/London

This a live preview. When you are ready to run your project, click Get Data.

Show more data

Visuals enabled (advanced)

8. Similarly select the element and tag another relative element from the webpage that we want in our result. Name the relative element accordingly

en.wikip...

Select page

Select City

Extract name

Relative Name (99)

Get Data

Selection Node:

> 2nd ed

> 4th ed

> All element s

Wait up to: 60 seconds for elements to appear.

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CSV/Excel

JSON

CSV/Excel Wide (beta)

City_name	City_Name	City_Name_url	City_country	City_country_url
1	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong
2	Bangkok	https://en.wikipedia.org/wiki/Bangkok		

This a live preview. When you are ready to run your project, click Get Data.

Show more data

Visuals enabled (advanced)

en.wikip...

Select page

Select City

Extract name

Relative Name (99)

Get Data

Selection Node:

> All element s

> 4th ed

> All element s

Wait up to: 60 seconds for elements to appear.

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CSV/Excel

JSON

CSV/Excel Wide (beta)

City_name	City_Name	City_Name_url	City_Country	City_Country_url
1	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong
2	Bangkok	https://en.wikipedia.org/wiki/Bangkok	Thailand	https://en.wikipedia.org/wiki/Thailand

This a live preview. When you are ready to run your project, click Get Data.

Show more data

Visuals enabled (advanced)

9. Continue the Process with all the elements and all its relative elements. Name the relative elements accordingly

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once a year and people visiting several cities during one trip. The growth column compares international arrivals to the previous year.

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CSV/Excel | JSON | CSV/Excel Wide (beta)

City_name	City_Name	City_Name_url	City_Country	City_Country_url	City_Arrivals_2018
1	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong	29,262,700
2	Bangkok	https://en.wikipedia.org/wiki/Bangkok	Thailand	https://en.wikipedia.org/wiki/Thailand	24,177,500

This is a live preview. When you are ready to run your project, click Get Data.

☐ Show more data ☒ Visuals enabled (advanced)

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4		Macau	 Macau	18,931,400		9.2%	
5	6	Singapore	 Singapore	18,551,200	12,110,000	5.3%	12.54
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8	5	New York City	 United States	13,600,000	12,750,000	3.8%	18.52
9	7	Kuala Lumpur	 Malaysia	13,434,300	12,020,000	4.6%	11.34

CSV/Excel | JSON | CSV/Excel Wide (beta)

City_name	City_Name	City_Name_url	City_Country	City_Country_url	City_Arrivals_2018	City_selection1
1	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong	29,262,700	6.84
2	Bangkok	https://en.wikipedia.org/wiki/Bangkok	Thailand	https://en.wikipedia.org/wiki/Thailand	24,177,500	14.84

This is a live preview. When you are ready to run your project, click Get Data.

☐ Show more data ☒ Visuals enabled (advanced)

10. Once the all the elements are scraped. Preview the data scraped from the lower right corner from the window. If everything is correct, then press the “Get Data” button to start scraping the data selected.

en.wikip...

main_template

Select page

Select City (98)

Extract Rank

Relative Name

Relative Country

Relative Arrivals_2018

Relative Income_in_Billions

Get Data

Selection Nodes: Edit

1st td

Wait up to 60 seconds for elements to appear.

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List of cities by international visitors

once a year and people visiting several cities during one trip. The growth column compares international arrivals to the previous year. The income column shows the amount visitors spent in each city. For cities bordering directly on foreign territory, border crossings from country to country are not counted as international visitors.^[1]

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Rank (Euromonitor)

Rank (Mastercard)

City

Country / Territory

Arrivals 2018 (Euromonitor)

Arrivals 2016 (Mastercard)

Growth in arrivals (Euromonitor)

Income (billions \$) (Mastercard)

11	11	Hong Kong	 Hong Kong	29,262,700	8,370,000	5.0%	6.84
21	1	Bangkok	 Thailand	24,177,500	21,470,000	7.7%	14.84
31	2	London	 United Kingdom	19,233,000	19,880,000	~3.0%	19.76
41		Macao	 Macao	18,931,400		9.2%	
51	6	Singapore	 Singapore	18,551,200	12,110,000	5.3%	12.54
61	3	Paris	 France	17,560,200	18,030,000	10.9%	12.86
71	4	Dubai	 United Arab Emirates	15,920,700	15,270,000	0.8%	31.30
81	5	New York City	 United States	13,600,000	12,750,000	3.8%	18.52
91	7	Kuala Lumpur	 Malaysia	13,434,300	12,020,000	4.6%	11.34

CSV/Excel

JSON

CSV/Excel Wide (beta)

City_Rank	City_Name	City_Name_url	City_Country	City_Country_url	City_Arrivals_2018	City_Income_in_Billi...
1	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong	Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong	29,262,700	6.84
2	Bangkok	https://en.wikipedia.org/wiki/Bangkok	Thailand	https://en.wikipedia.org/wiki/Thailand	24,177,500	14.84

This is a live preview. When you are ready to run your project, click Get Data.

☐ Show more data
 ☒ Visuals enabled (advanced)

11. Press the “Run” button to start the scraping from the website.

en.wikipedia.org Project

Test Run

Run

Schedule

Edit project

Previous Runs

Your results will appear here after you've run your project.

en.wikipedia.org Project

Edit project

Data is being collected. Please wait.

Collecting page 1

Refreshing status in 8 second(s) [Refresh now](#)

Download Data

CSV/Excel

JSON

API

[Report an issue here](#)

Template Name

main_template

Pages Scraped

1

Cancel Run

All dates and times are in UTC +0000

Empty file with no results? [Click here to fix](#).

CSV file too big? Save the JSON file and [click here to convert to CSV](#).

Run Details

Status

running

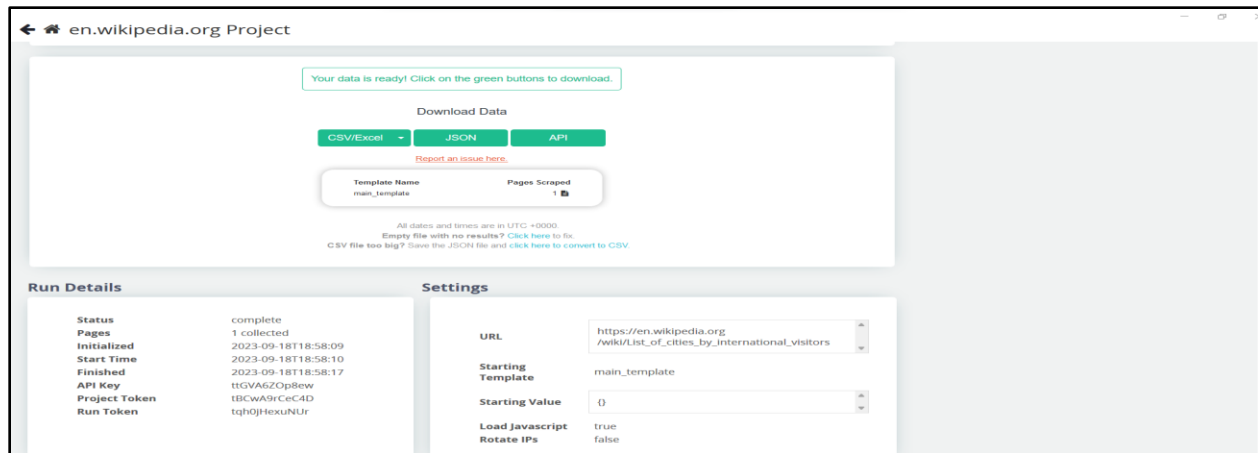
Pages

1 collected

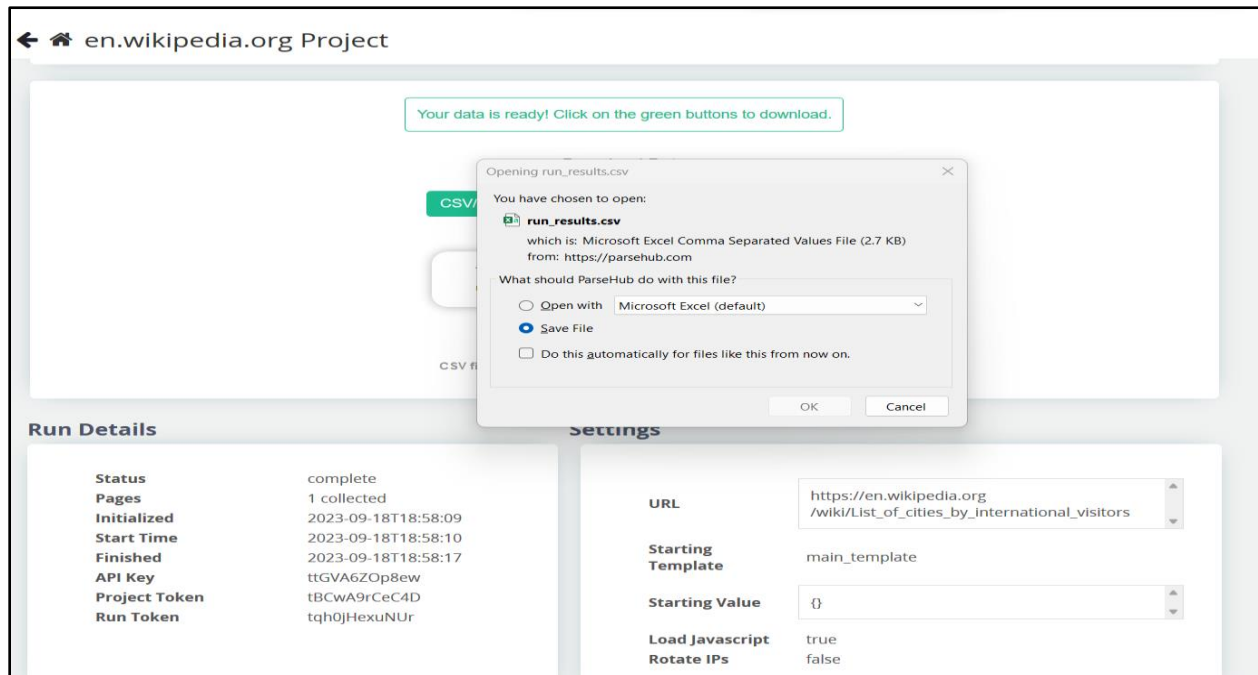
Settings

URL

https://en.wikipedia.org/wiki/List_of_cities_by_international_visitors



12. When everything is ready. Save the file in the format required. For example I have chosen the CSV/Excel file to store the data scraped.



Output:

The sample of the output scraped looks like the one below. It consists of 100 rows. The link to output data

https://github.com/ManasaCherukupally1/Manasa_INFO5731_Spring2023/blob/main/Cherukupally_Manasa_wikipedia_results.csv

The columns include

- City_Rank**-Rank of city
- City_Name**-Name of City
- City_Country**-Country of city

- d. **City_Arrivals**- Number of arrivals in the city in 2018
- e. **City_income**-Income value of the city
- f. **City_Name_Url**- Url link for city description
- g. **City_country_Url**-Url link for description of country of city

	A	B	C	D	E	F	G	H
1	City_Rank	City_Name	City_Name	City_Coun	City_Country_url	City_Arrivals_2018	City_Income_In_Billions	
2	1	Hong Kong	https://en. Hong Kong	https://en.wikipedia.org/wiki/Hong_Kong		29,262,700	6.84	
3	2	Bangkok	https://en. Thailand	https://en.wikipedia.org/wiki/Thailand		24,177,500	14.84	
4	3	London	https://en. United Kin	https://en.wikipedia.org/wiki/United_Kingdom		19,233,000	19.76	
5	4	Macau	https://en. Macau	https://en.wikipedia.org/wiki/Macau		18,931,400		
6	5	Singapore	https://en. Singapore	https://en.wikipedia.org/wiki/Singapore		18,551,200	12.54	
7	6	Paris	https://en. France	https://en.wikipedia.org/wiki/France		17,560,200	12.88	
8	7	Dubai	https://en. United Ara	https://en.wikipedia.org/wiki/United_Arab_Emirates		15,920,700	31.3	
9	8	New York	https://en. United Sta	https://en.wikipedia.org/wiki/United_States		13,600,000	18.52	
10	9	Kuala Lumpur	https://en. Malaysia	https://en.wikipedia.org/wiki/Malaysia		13,434,300	11.34	
11	10	Istanbul	https://en. Turkey	https://en.wikipedia.org/wiki/Turkey		13,433,000	7.54	
12	11	Delhi	https://en. India	https://en.wikipedia.org/wiki/India		12,645,300	1.91	
13	12	Antalya	https://en. Turkey	https://en.wikipedia.org/wiki/Turkey		12,438,800		
14	13	Shenzhen	https://en. China	https://en.wikipedia.org/wiki/China		12,202,100	0.83	
15	14	Mumbai	https://en. India	https://en.wikipedia.org/wiki/India		10,590,100	3.6	
16	16	Phuket	https://en. Thailand	https://en.wikipedia.org/wiki/Thailand		10,550,700		
17	17	Rome	https://en. Italy	https://en.wikipedia.org/wiki/Italy		10,065,400	4.47	
18	18	Tokyo	https://en. Japan	https://en.wikipedia.org/wiki/Japan		9,985,100	13.48	
19	19	Pattaya	https://en. Thailand	https://en.wikipedia.org/wiki/Thailand		9,606,400		
20	20	Taipei	https://en. Taiwan	https://en.wikipedia.org/wiki/Taiwan		9,597,800	9.6	
21	21	Mecca	https://en. Saudi Arab	https://en.wikipedia.org/wiki/Saudi_Arabia		9,565,200		
22	22	Guangzhou	https://en. China	https://en.wikipedia.org/wiki/China		9,004,800	1.66	
23	23	Prague	https://en. Czech Rep	https://en.wikipedia.org/wiki/Czech_Republic		8,948,600	2.7	
24	24	Medina	https://en. Saudi Arab	https://en.wikipedia.org/wiki/Saudi_Arabia		8,547,200		
25	25	Seoul	https://en. South Kore	https://en.wikipedia.org/wiki/South_Korea		8,431,400	11.3	