Analysis of the main focuses of netizens from Weibo topic list and hot search list

A Data Management Plan created using DMPTool

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Analysis of the main focuses of netizens from Weibo topic list and hot search list

Types of data

Types of data

- .csv
- .csv
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The data type is (.csv)

Use the Octopus Collector to capture the rankings, readings, and tags of Hot Search and Topic Lists on Sina Weibo pages 12 times, and save them in .csv format;

For subsequent data cleaning, the format is (.csv)

Data and metadata standards

1. (.rtf)
2. 12 .csv 12 1
3. .csv 12
4. 12 .csv :12

In the secondary folder Weibo topic:

1. Data topic visualization (.rtf): The content includes the number of times on various topics, the line chart of each category in each category, the average ranking, the average number of readings, and the total reading pictures;

2. Weibo topic 12 times list (.csv): The content is 12 times Weibo content.

3. Weibo topic statistics (.csv): 12 times on various topics

4. 12-time summary analysis of Weibo topics (.csv): category, number of times, total number of readings, average ranking and average number of readings for various topics of 12 times

In the secondary folder Weibo hot search:

1. Data search and search (.rtf): The content includes pictures according to the number of hot searches, readings, discussions, and average rankings;

2. Sorting of hot search data (.csv): 12 categories, times, total readings, average ranking and average readings of various topics.

The i-th data collection of the three-level folder (i = 1,2,3,...,12):

The topic general list, Beijing topic local list, hot search list 1, and hot search list 2 are the corresponding categories, names, readings, rankings and other specific content.

Policies for access and sharing

15212091@bjtu.edu.cn

The data is fully public and can be used by any institution or individual.

The data can be obtained by sending: the subject of the email: hot search topic data on Weibo, and the email address is 15220091@bjtu.edu.cn
Policies and provisions for re-use, re-distribution

Anyone and organization can reuse it and redistribute relevant data.

Plans for archiving and preservation of access

Our team will upload the data to Baidu Cloud Disk for archiving, which can be accessed at any time.