

User Guide Part I Introduction

As a comprehensive information service platform, EPS China Data provides both rich numerical data resources and powerful statistical analysis system. With 60 professional China Data, on the one side, collects various data resources; on the other hand, integrates the data analysis and processing software and databases into the same platform one-stop service of data resource acquisition and data analysis and processing. We provide users with three user guides: Introduction, Professional Characteristics and Data. These guides are expected to help users to get familiar with EPS China Data and enhance study efficiency.

I . Log in

1. EPS China Data

Search <http://olap.epsnet.com.cn> or click link of EPS China Data to enter the homepage.

2. Databases

Both **IP users** and **account users** can click [Enter the Databases](#) on the upper right corner of the homepage or click the specific name of databases to enter certain data window below pops up, please key in the required information.

×
Enter the Databases

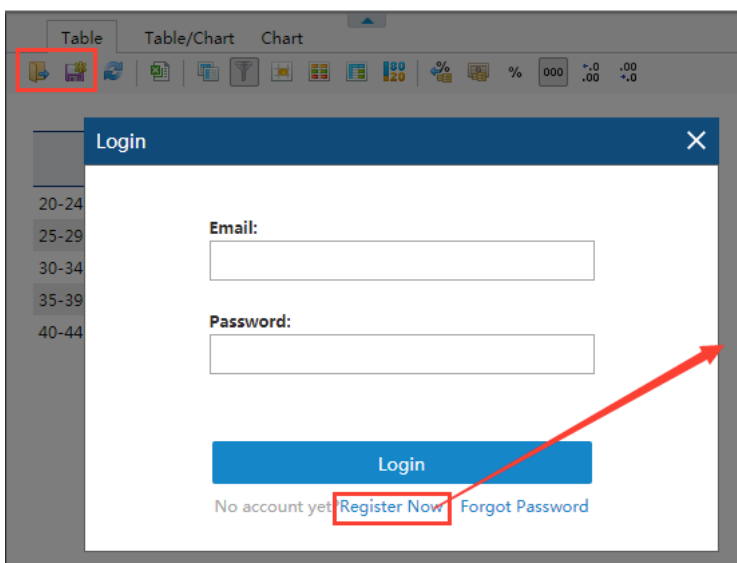
HSY

Login

IP address:124.207.69.135

3. Personal Center

Function of favorites allows users to save and manage data online. When **IP users** click Save as or Open report, it will automatically pop up the login window of personal account to complete registration for the first time.



Register Personal Account

***Nickname:**

***Enter Code:**

***Verify:**

***Verify Email:**

Colleges and Departments:

***Verification Code:** Get the code from

I have read [<EPS User Agreement>](#)

Register

Already have an account? [Login now](#)

Tip: your account can only be used within the current IP add

After keying in registered email and password and completing personal setting, users then can log in successfully. Please note that the account is restricted to certain IP range. **Account users** will enter personal account automatically after logging in EPS China Data.

II . Search the Database


There are two ways to search the databases: searching within a single database and searching across multiple databases.

1. Cross-database Search

A search bar will appear on the top-right corner of the webpage after successful login. When you key in the name or keyword of the indicator, the system will show all results keyword.















For example, suppose you would like to search the value-added of GDP of each province in China. Keying in the keyword “GDP” in the search bar on the top-right corner, containing keyword “GDP” would be returned. The options of frequencies, regions and sources will be found in the results page for quick indicator location. Since the province is expected, you may start from ticking Provincial in the Regions on the right part, then the corresponding data will appear. Next you need to find “GDP/value-added (current price in yuan)” in “China Macro Economy (by Region, Annual)” and click Show Data, the page will automatically jump to the Database page of “China Macro Economy (by Region, Annual)” and the provincial data about GDP.

The screenshot shows the EPS CHINA DATA search interface. At the top right, a search bar contains the keyword "GDP". Below the search bar, the search results are displayed, showing "Displaying About 56 Series for GDP". A list of search results is shown, including "Finance Statistics at the Provincial Level (Annual)", "China Tertiary Industry (by Region, Annual)", and "China Macro Economy (by Sector and Region, Annual)". The "GDP, Current Prices, 100 million Yuan" series is selected and highlighted with a red box. The left sidebar shows various databases, and the middle section shows filters for Frequency, Regions (with "Provincial" selected), and Data Sources.

Moreover, you can see detailed description of indicators by clicking on the icon  when the same indicators appear.

Search Results —Displaying About 615 Series for GDP

Please select elements from one database only!

- China Macro Economy (Overall, Annual)
 - Per Capita GDP , yuan 
 - GDP(Gross Domestic Product) ,100 million yuan 
 - Primary Industry (GDP=100) 
 - Secondary Industry (GDP=100) 
 - Industry (GDP=100) 
 - Construction (GDP=100) 
 - Tertiary Industry (GDP=100)  
 - Indices of per Capita GDP 
 - GDP, Other Tertiary Industry , 100 million yuan 
 - Indices of per Capita GDP 
 - Contribution of GDP , percentage points 
 - GDP by Expenditure Approach , 100 million yuan 
 - Growth Rate of GDP over Preceding Year % 

Indicator Information

Regions: National
 Frequency: Annual
 Time: 1978 ~ 2016
 Sources: China Statistical Yearbook
 Full Name: Tertiary Industry (GDP=100) < Composition of Gross Domestic Product ,% < National Accounts
 Annotation: Calculated at current prices.

2. Search within a single database

After logging in EPS China Data, you can conduct index retrieval in corresponding database on the left side of the interface. For example, if you intend to search the GDP of the country, you need to find “China Macro Economy Database” on the left part first, then enter the “China Macro Economy (by Region, Annual)” to look for the provincial data. To conduct advanced, fuzzy search in the drop-down box of “indicator” dimension within the database by keying in “GDP” in the search box. When you click the magnifying glass

press Enter, all indicators that contain the keyword will show in the drop-down box of "indicator" dimension. After ticking the indicator of "GDP/value-added, Current Prices," and clicking on "Search", the data table of the indicator will show on the right side of the interface.

The screenshot shows the software interface with the 'Indicators' dropdown menu open. The search term 'GDP' is entered in the search box. The dropdown menu lists various indicators under 'National Accounts', with 'GDP/value-added, Current Prices, 100 million yuan' highlighted. The main data table on the right shows the following data:

	Beijing	Tianjin	Hebei	Shanxi	InnerMongolia	Liaoning
2012	17,879.40	12,893.88	26,575.01	12,112.83	15,880.58	24,846.43
2013	19,800.81	14,442.01	28,442.95	12,665.25	16,916.50	27,213.22
2014	21,330.83	15,726.93	29,421.15	12,761.49	17,770.19	28,626.58
2015	23,014.59	16,538.19	29,806.11	12,766.49	17,831.51	28,669.02
2016	25,669.13	17,885.39	32,070.45	13,050.41	18,128.10	22,246.90

Tips: You can also right click on the combo box to use the selection shortcuts such as Select all, Deselect all, Select Siblings etc. to make selection easier.

The screenshot shows the software interface with the 'Indicators' dropdown menu open. The search term 'GDP' is entered in the search box. The dropdown menu is open, and a context menu is visible over it, showing the following options:

- Select all
- Deselect all
- Select siblings
- Deselect siblings
- Select children
- Deselect children

The main data table on the right shows the following data:

		2015	2016
	Beijing	23,014.59	25,669.13
	Tianjin	16,538.19	17,885.39
	Hebei	29,806.11	32,070.45
	Shanxi	12,766.49	13,050.41
	InnerMongolia	17,831.51	18,128.10
	Liaoning	28,669.02	22,246.90
	Jilin	14,063.13	14,776.80
	Heilongjiang	15,083.67	15,386.09
	Shanghai	25,123.45	28,178.65
	Jiangsu	70,116.38	77,388.28
	Zhejiang	42,886.49	47,251.36

III. Save and Download

1. Save Data

There are two data saving modes for EPS China Data: save the query conditions and save the query results. Saving data here refers to the former one, while the latter is "download". Data retrieval and result presentation can be merely achieved by selecting certain conditions. In order to recall the search results next time, search conditions

The window of "Save to Favorites" will pop up after you clicking the "Save As" icon, then you can save the current data to the favorites successfully through naming the data storage location and clicking "Save".

Indicators : GDP/value-added , Current Prices,100 million yuan;

	2011	2012	2013	2014	2015	2016
Beijing						
Tianjin						
Hebei						
Shanxi						
InnerMongc						
Liaoning						
Jilin						
Heilongjiang						
Shanghai						
Jiangsu						
Zhejiang	32,318.85	34,665.33	37,756.58	40,173.03	42,886.49	47,251.36
Anhui	15,300.65	17,212.05	19,229.34	20,848.75	22,005.63	24,407.62
Fujian	17,560.18	19,701.78	21,868.49	24,055.76	25,979.82	28,810.58
Jiangxi	11,702.82	12,948.88	14,410.19	15,714.63	16,723.78	18,499.00

2. Open the saved data

The previous search result can be recalled by clicking the "Open Report" icon. When you click the "Open Report" icon, the "Favorites" window will pop up, from where you saved data. If the required data is not showed, you can search for it through the folder where the data is saved and the search bar at the top right of the window. When the can choose it by clicking "Open" or double-clicking the name of the saved data, then finally you can enter the data view page.

3. Download

EPS China Data provides multiple download methods for the convenience of users. Excel download format is provided on the data query page, while Picture, Excel and PDF are offered in the chart and map functions.

Next Guide: Characteristic Functions