



START GUIDE

CDMNEXT

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1. PRODUCT OVERVIEW

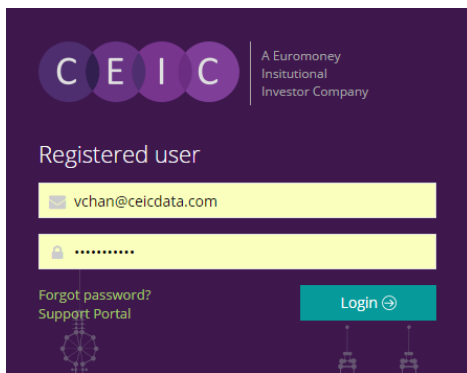
CDMNext offers a transformed web-based platform from a generic data extraction tool allowing users to create quick analysis in a form of insights with rapid and easy access to CEIC databases. We have introduced substantial improvements from performance to usability to capabilities over the previous web and desktop versions (WebCDM + CDM).

With the goal to improve user experiences with simple steps and clicks to complete a workflow, our proprietary platform conveys a new concept in data discovery, advanced visualization, data transformation, extraction, integration, management, collaboration and engagement.

2. STARTING CDMNEXT

2.1 Login

To access CDMNext, go to <https://insights.ceicdata.com> and log in with your registered email.



Forgot password?

Enter your registered email address to reset your password.

Support Portal

Login to CEIC Support Portal directly to access our comprehensive Knowledge Base covering solutions and FAQs on data related questions, platform issues and CDMNext functionalities.

Guest Mode

For IP authenticated users who prefer to navigate CDMNext without registration, a guest access is available for the same subscribed data with limited platform functionalities.



2.2 Prerequisites

CDMNext currently supports the following browsers and versions:

Browsers	Resolutions	Devices
Windows 7 and above 1) Internet Explorer 10+ 2) Google Chrome 31+ 3) Firefox 30+ 4) Safari (latest) 5) Opera (latest) 6) 360	<ul style="list-style-type: none"> ✚ Desktop (with resolution 1920 x 1080 and up) ✚ Laptop (with resolution 1366 x 768 and up) ✚ Tablet (1024x768 - landscape orientation) ✚ Tablet (768x1024 - portrait orientation) 	<ul style="list-style-type: none"> ✚ Desktops, Laptops ✚ iPad 3+
Mac OS X Mavericks 1) Chrome (latest) 2) Firefox (latest) 3) Safari (latest)		
iOS 8.0 and above 1) Chrome (latest) 2) Firefox (latest) 3) Safari (latest) 4) Opera (latest)		
Android 5.0 and above 1) Chrome (latest) 2) Firefox (latest) 3) Opera (latest)		

2.3 Landing Page

Upon logging on CDMNext, the landing page starts with intuitive search to help you analyze data series and visuals in a new insight.

The data discovery on the left panel allows users to easily navigate our CEIC databases, key series, comparables, release calendar and insights by simply typing any keyword combination. To create an insight, simply drag and drop the series and visuals to the right panel.

The series selection and visual creation are collapsed on the right panel.

CEIC New User Experience! ☆

File Alerts Insights Products Footnotes Help

Trends Chart Download

What can we help you find? 5001517 series Filters VIEW AS

BY DATABASE BY SERIES COMPARABLES KEY SERIES BY RELEASE

All databases All insights

Show All Matches only Series List

- World Trend Plus (292920)
- Global Database (3040200)
- Global Key Series Database (31552)
- Daily Database (29594)
- Brazil Premium Database (291132)
- Russia Premium Database (205094)
- India Premium Database (363010)
- Indonesia Premium Database (299220)
- China Premium Database (327738)
- Asia Forecasting Service (5384)
- OECD - Main Economic Indicators (89953)
- OECD - Economic Outlook (14911)
- OECD - Productivity (1936)
- OECD - National Accounts (234577)

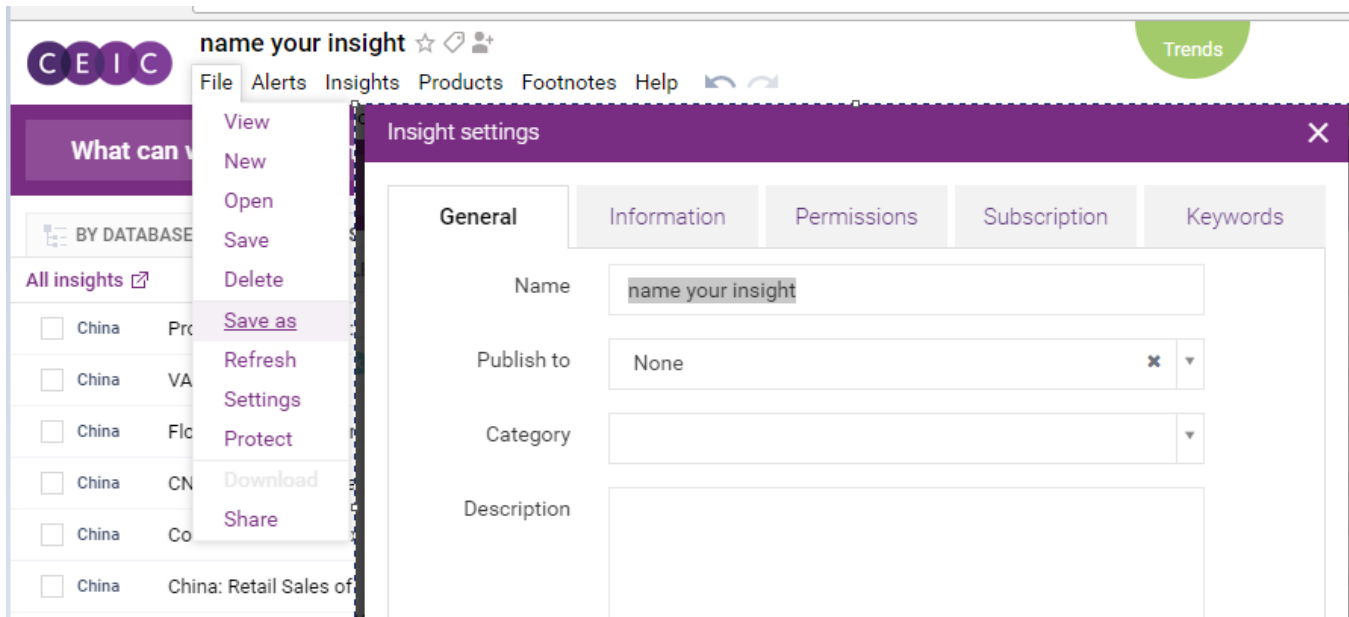
Line Area Column Bar

The menu bar at the top of data discovery allows user to facilitate the insight settings and access help and support.

1. **File** – Open and save insights, and set insight permissions
2. **Alerts** – Set notifications on insight activities
3. **Insights** – Navigate Insight Explorer to access available insights
4. **Products** – Explore CEIC databases including premium suite
5. **Footnotes** – Access the latest information on methodology and data specifics
6. **Help** – Access useful information about CDMNext and contact our Helpdesk team

3. CREATING INSIGHTS

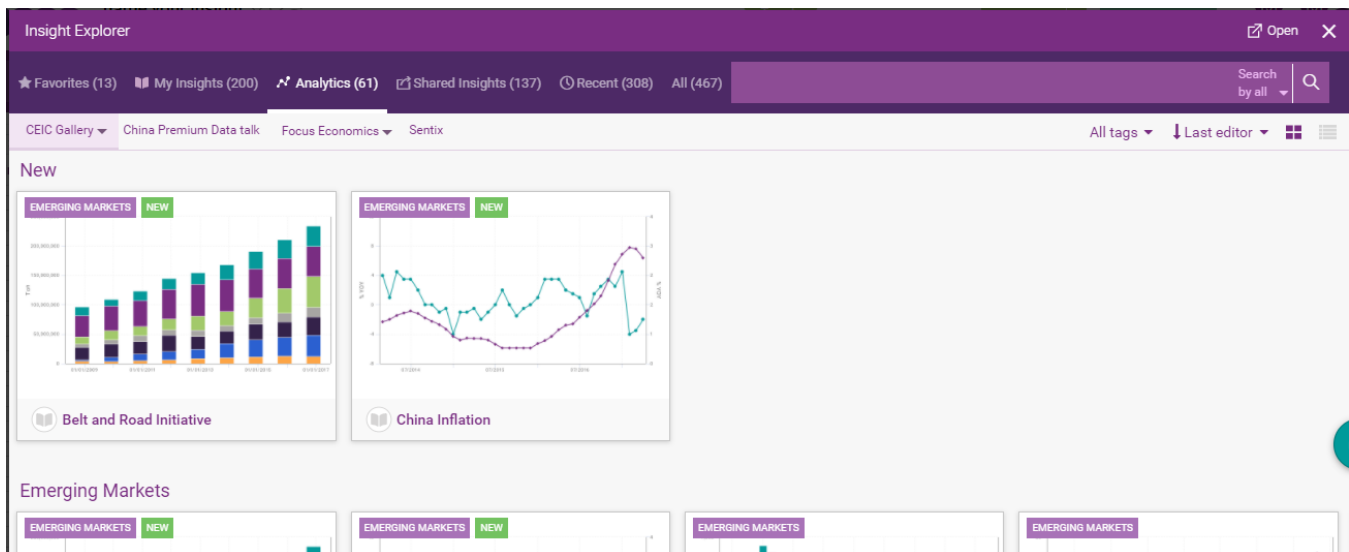
To manage your insight on the system landing page (**New Insight**), click on the FILE tab with the following dropdown options:



- To create a new insight
- To open your existing insights
- To save / delete your current insight
- To copy and save as a new insight
- To refresh / update in your insight
- To manage your insight settings (below screenshot)
- To download your insight
- To share your insight with other CDMNext users

Alternatively, if you are on the landing page of **Insights Explorer**, you may search and navigate all the available insights that are previously created / saved by yourself and shared by others. The **search** for insight will run through all the following criteria(s) to help you locate your desired insight(s):

- a) Name
- b) Creator
- c) Description
- d) Category
- e) Tags



3.1 Data Discovery

CDMNext provides search customization including sorting options, result display and live search. Go to 'Preference' under the drop down menu located in the upper right hand corner to customize your search preference.

Search customization

Selected filters

Subscribed series only

In Search tab

Sorting

Show results by Pagination Infinite scrolling

Results per page Slower

Live search On Off

Search data by All attributes Name only

In the search bar, you may type in any keyword combination to run through the application to locate the desired data series and insights. API and R subscribers can retrieve the search results in those platforms, by selecting to perform the search as an R code or API call.



By default, the **FILTERS** are hidden to save space on the interface. Click on the downward arrow of filters to expand the available series attributes to filter your selection. The multi-dimensional filters include the economic **indicators** in first and second levels (defined by CEIC database structure), **region/country**, **frequency**, **unit**, **source**, **status** and **observation date**.

- To pin your favorite filter to the left in your search (in this example, economic indicators is selected), you can simply drag and drop the selected filter.
- Additional options in **advanced search** allows users to include/exclude any keyword combination and series IDs. The search for series ID can filter out non-series ID inputs such as keywords / operators. **Help** offers search tips.

The screenshot shows the CEIC search interface. At the top, there's a search bar with the text "What can we help you find?" and a search icon. Below the search bar, there are several filter categories: Country, Frequency, Unit, Source, Status, and Date. There are also checkboxes for "Subscribed only" and "Name only", and a "Help Advanced" button. Below the filters, there are tabs for "BY DATABASE", "BY SERIES", "KEY SERIES", "BY RELEASE", and "COMPARABLES". The "BY SERIES" tab is selected. On the left, there's a list of indicators under "National Accounts" and "Balance of Payment". The main area shows a list of data series for China, including "CN: Export FOB", "CN: Fixed Asset Investment: ytd", "Consumer Price Index", "CN: Import CIF", "CN: Fixed Asset Inv: YoY: ytd", "GDP index: PY=100", "VAI: YoY Growth", "Producer Price Index: Industrial Products", "CN: GDP: ytd", and "Financial Institution Loans". Each row includes a checkbox, the series name, a value, a frequency, a date range, and an "Updated" status. On the right, there's a "Sort by" dropdown menu with options: Popularity, New series, Recently updated, Country, Frequency, Database, Source, Status, and Unit.

The faceted search algorithm helps to refine and filter results by selecting one or more criteria in parent-child relationship. Within a rich database, this hierarchy structure enhances the flexibility to retrieve data in a systematic approach by excluding unmatched results.

For example, if you select 'active' under status, other filters will only include 'active' series with narrowed down results.

Under **by series**, the **sort by** field with dropdown options allows users to arrange the results in preferred order.

- Popularity – by series with highest usage
- New series – by newest series last added in the databases
- Recently updated – by latest series with modified time point/status

As you start typing, CDMNext search provides keyword autocomplete in **keyword predictions** which is managed by stemming, search suggestion, acronyms/synonyms.

In the search drop down, **CEIC suggestion** is also made available with relevant series attributes to facilitate facet predictions to speed up the search processing and enriching results.

G 0 series

gdp
gini
government revenue
government debt
government expenditure
gold
GDP deflator

Country	Region	Indicator	Source
<input type="checkbox"/> Germany	<input type="checkbox"/> G20	<input type="checkbox"/> Gross Domestic Product	<input type="checkbox"/> Garuda Indonesia
<input type="checkbox"/> Greece	<input type="checkbox"/> G7	<input type="checkbox"/> Government Budget	<input type="checkbox"/> General Department of Customs and Excise of Cambodia (Discontinued)
<input type="checkbox"/> Georgia		<input type="checkbox"/> Gross National Income	<input type="checkbox"/> General Insurance Association of Korea
<input type="checkbox"/> Guatemala		<input type="checkbox"/> Gross Disposable Income	<input type="checkbox"/> Geological Survey of Norway
<input type="checkbox"/> Ghana		<input type="checkbox"/> Gold	<input type="checkbox"/> Georgia Electricity System Commercial Operator
		<input type="checkbox"/> Gross Adjusted Disposable Income	<input type="checkbox"/> Georgia ISET Policy Institute

Hide CEIC suggestions

At the bottom of the search panel, you may select the number of results to display per page.

Showing **100** results per page 1 2 3 4 5 6 7 8 9 10 Next >

Besides searching for series under database (by database layout tree) and relevancy, users can also search under comparables, key series and by release calendar.

A single search screens out the results under all 5 data tabs as well as the insights explorer.

What can we help you find? 5004004 series Filters

BY DATABASE
 BY SERIES
 COMPARABLES
 KEY SERIES
 BY RELEASE

All insights [↗](#) Sort by ▾

<input type="checkbox"/> China	Producer Price Index: Industrial Products k ▾	↓ 1.12%	106.400 Prev Year=1...	Monthly 10/1996 - 04/2017	Updated 10/05/2017	National Bureau of Statistics	+
<input type="checkbox"/> China	VAI: YoY Growth k ▾	↓ 1.1%	6.500 %	Monthly 01/1995 - 04/2017	Updated 15/03/2017	National Bureau of Statistics	+
<input type="checkbox"/> China	Floor Space Sold: Commodity Bldg: ytd k ▾	↑ 43.47%	416551.535 sq m th	Monthly 12/1995 - 04/2017	Updated 18/05/2017	National Bureau of Statistics	+
<input type="checkbox"/> China	CN: Purchasing Managers' Index: Mfg ▾	↓ 0.6%	51.200 %	Monthly 01/2005 - 04/2017	Updated 30/04/2017	National Bureau of Statistics	+
<input type="checkbox"/> China	Consumer Price Index k ▾	↑ 0.3%	101.200 Prev Year=1...	Monthly 01/1985 - 04/2017	Updated 10/05/2017	National Bureau of Statistics	+

To access the **series info**, you may click on the green information icon next to the series check box or click on the series name.

i China **Producer Price Index: Industrial Products** **k** ▾

Alternatively, you can right click to view series info and other options including view series in a quick **chart**, **table** or **map**, direct download, respective **footnotes**, or **copy** series as a link.

The screenshot shows the CEIC data interface with a right-click context menu open over the 'Australia' series. The menu options are:

- Show the table
- Series info** (highlighted with a red box)
- View as Chart
- View as Table
- View as Map
- Unselect all
- Download
- Footnotes
- Copy series as external link
- Copy series as insight link

A **series info** consists of an overview, data, related series, related insights and help.

The screenshot shows the 'Series Info' page for 'CN: Average Wage: Manufacturing'. The page includes the following information:

- Releases:** Active, Updated 07/26/2017
- Geography:** China
- Frequency:** Yearly
- Unit:** RMB
- Source:** National Bureau of Statistics
- Related Data:** Datasets, Insights
- Look for methodological information in our Footnotes section. Read More Ask question**
- Chart:** Line chart showing the average wage in RMB from 2013 to 2016. The y-axis ranges from 40,000 to 50,000. The x-axis shows years 2014 and 2016. The chart shows a steady increase from approximately 42,911 in 2013 to 54,338 in 2016, with a 7.21% increase highlighted.
- Statistics:**
 - Location:** Min: 42,911, Max: 54,338, Mean: 48,793.500, Median: 48,962.500
 - Variability:** Variance: 23,776.511, Deviation: 4,876.116, Variation cf.: 0.100%
 - Shape:** Skewness: -0.758, Kurtosis: -0.173

You can access the series remarks, corresponding footnote article and knowledge base in self-support. If you need further assistance, please submit your question to us. Our helpdesk team will review your questions as early as possible.

Still cannot find an answer?
✕

Still cannot find an answer about 'CN: Average Wage: Manufacturing'?

Type your question here...

Cancel

Submit

Under **by series** tab, users can right click on the selected series to show where the series belong to in the database tree or table level.

BY DATABASE

BY SERIES

KEY SERIES

BY RELEASE

COMPARABLES

All insights [🔗](#)

<input checked="" type="checkbox"/>	China	CN: Export FOB k	↓ 3.59%
<input type="checkbox"/>	China	CN: Fixed Asset Investment: ytd	7%
<input type="checkbox"/>	China	Consumer Price Index k	
<input type="checkbox"/>	China	CN: Import CIF k	
<input type="checkbox"/>	China	CN: Fixed Asset Inv: YoY: ytd	↑ 0.1%
<input type="checkbox"/>	China	GDP Index: PY=100	0%
<input type="checkbox"/>	China	VAI: YoY Growth k	0%

⌵ Show the table >

China Premium Database: Table CN.JA: Trade: Value

Global Database: Table CN.JA001: Trade Balance

Asia Forecasting Service: Table OE.CN.D03: Exports

World Trend Plus: Table: Total Exports: USD: Asia

Global Key Series Database: Table CN.JA001: Trade Balance

3.2 Data Selection

When you have identified the series to save in your insight, simply drag and drop the selected series from search to the series list or visual creation on the right panel. Alternatively, you may click on + to add series to the series list.

This action will be auto saved in your insight by default setting.



Country	Real GDP: YoY: Quarterly: sa	Change	Rate	Frequency	Updated	Source	Action
Australia	Real GDP: YoY: Quarterly: sa: Australia	↓ 1.32%	1.76%	Quarterly	07/12/2016	CEIC Generate	+
Brunei	Real GDP: YoY: Quarterly: Brunei	↑ 4.04%	3.57%	Quarterly	28/10/2016	CEIC Data	+
China	Real GDP: YoY: Quarterly: China	0%	6.70%	Quarterly	28/10/2016	CEIC Data	+
Hong Kong	Real GDP: YoY: Quarterly: sa: Hong Kong	↑ 0.16%	1.83%	Quarterly	28/10/2016	CEIC Data	+
India	Real GDP: YoY: Quarterly: India	↓ 0.86%	7.09%	Quarterly	28/10/2016	CEIC Data	+
Indonesia	Real GDP: YoY: Quarterly: Indonesia	↓ 0.17%	5.02%	Quarterly	28/10/2016	CEIC Data	+
Japan	Real GDP: YoY: Quarterly: sa: Japan	↑ 0.16%	0.81%	Quarterly	28/10/2016	CEIC Data	+
Korea	Real GDP: YoY: Quarterly: sa: Korea	↓ 0.53%	2.69%	Quarterly	28/10/2016	CEIC Data	+

The arrows in between data discovery and selection allow you to adjust the space for each panel display. This allows you to collapse or expand for a shared / full screen display.

Country	Real GDP: YoY: Quarterly: sa	Change	Rate	Frequency	Updated	Source	Action
Australia	Real GDP: YoY: Quarterly: sa: Australia	↓ 1.76%	1.76%	Quarterly	07/12/2016	CEIC Generate	+
Brunei	Real GDP: YoY: Quarterly: Brunei	↑ 3.57%	3.57%	Quarterly	28/10/2016	CEIC Data	+
China	Real GDP: YoY: Quarterly: China	6.70%	6.70%	Quarterly	28/10/2016	CEIC Data	+
Hong Kong	Real GDP: YoY: Quarterly: sa: Hong Kong	↑ 1.83%	1.83%	Quarterly	28/10/2016	CEIC Data	+
India	Real GDP: YoY: Quarterly: India	↓ 7.09%	7.09%	Quarterly	28/10/2016	CEIC Data	+

Within the data selection, you may view the data in a list or table format. Under the sort by options, you can arrange the series display order to your preference.

The screenshot shows the 'DATA VIEW 1' interface with a toolbar containing options like 'Insert Visual', 'Suggested Indicators', and various icons. Below the toolbar is a search bar 'fx Type a function'. The main area displays a list of 40 series under the 'LIST' tab. A 'Sort by' dropdown menu is open, showing options: Selected, Name, Country, Series id, Series code, Unit, Source, Frequency, Function description, Status, First date, Last date, Obs. number, and Last update time.

Series Name	Country	Frequency	Unit	Status
Real GDP: YoY: Quarterly: sa: Australia	Australia	Quarterly	%	Active
Real GDP: YoY: Quarterly: Brunei	Brunei	Quarterly	%	Active
Real GDP: YoY: Quarterly: China	China	Quarterly	%	Active
Real GDP: YoY: Quarterly: sa: Hong Kong	Hong Kong	Quarterly	%	Active
Real GDP: YoY: Quarterly: India	India	Quarterly	%	Active
Real GDP: YoY: Quarterly: Indonesia	Indonesia	Quarterly	%	Active
Real GDP: YoY: Quarterly: sa: Japan	Japan	Quarterly	%	Active
Real GDP: YoY: Quarterly: sa: Korea	Korea	Quarterly	%	Active
Real GDP: YoY: Quarterly: Macau	Macau	Quarterly	%	Active

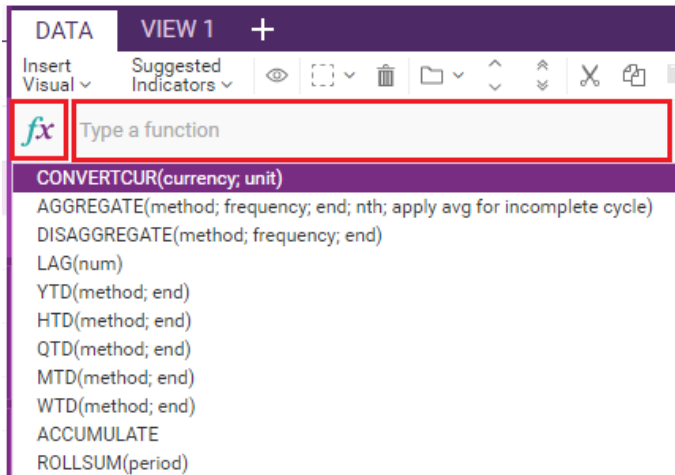
For better organization of the selected data, users may separate / group the data in the preferred sequence and category.

The screenshot shows the same interface as above, but with a red box highlighting the 'Group', 'Ungroup', and 'Add separator' options in the toolbar. Another red box highlights the 'Group' icon in the table header. The table below shows the first two series selected with checkboxes.

Name	Funcnt
<input checked="" type="checkbox"/> Real GDP: YoY: Quarterly: sa: Australia	
<input checked="" type="checkbox"/> Real GDP: YoY: Quarterly: Brunei	

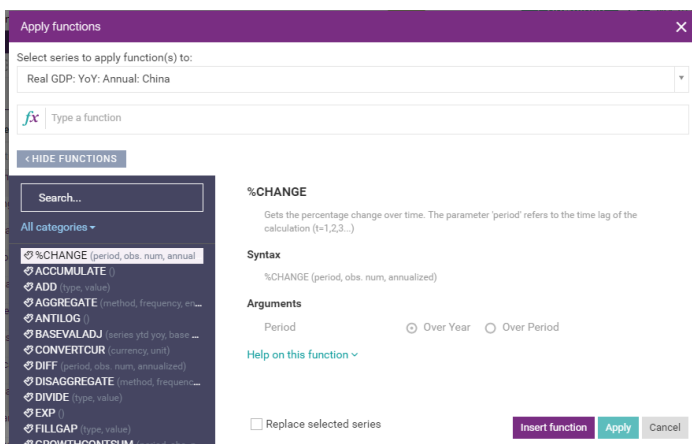
3.3 Data Transformation

To apply math functions to the selected series, you may type a function on the function bar or access function editor to see all available formulas.



In the formula bar, you can type in a single function or a combination of functions.

Function suggestion is also available while searching.



To access the full view of function editor, simply click on 'fx' 'all functions.'

The same formula bar is presented to allow searching and browsing.

Alternatively, you can insert a function from the list of categories on the left.

To see the respective function description and illustrated example, click on 'help on this function.'

For quick calculations, you may right click on the selected series for calculation on the fly.

The screenshot shows the CEIC data interface. At the top, there is a 'DATA VIEW 1' header. Below it is a toolbar with various icons for visualization and data manipulation. A search bar with 'fx' and 'Type a function' is present. The main area displays a list of 40 series, with '1 selected'. The selected series is 'Real GDP: YoY: Annual: China' with a value of -0.37%. A context menu is open over the selected series, listing various actions. The 'Calculate series' option is highlighted with a red box. To the right of the context menu, a secondary menu is visible, listing calculation options under categories like 'Accumulate', 'Aggregate', 'Calculate Change', and 'Currency'.

Series Name	Country	Frequency	Change (%)
Real GDP: YoY: Annual: China	China	Yearly	-0.37%
Real GDP: YoY: Annual: Hong Kong	Hong Kong	Yearly	-0.25%
Real GDP: YoY: Annual: India	India	Yearly	+0.32%
Real GDP: YoY: Annual: Indonesia	Indonesia	Yearly	-0.23%
Real GDP: YoY: Annual: Japan	Japan	Yearly	+0.6%
Real GDP: YoY: Annual: Korea	Korea	Yearly	-0.73%
Real GDP: YoY: Annual: Laos	Laos	Yearly	-0.38%
Real GDP: YoY: Annual: Macau	Macau	Yearly	-20.34%
Real GDP: YoY: Annual: Malaysia	Malaysia	Yearly	-1.04%
Real GDP: YoY: Annual: Myanmar	Myanmar	Yearly	-0.3%

3.4 Visualization

Next to the data tab, the **VIEW** tab is presented for visual creation. The available visual tools include chart (line, area, column, bar), table, map, text, attachment insert and image upload.

You may create up to 10 views (tabs) within an individual insight.

To insert a visual with the selected series, you can simply drag and drop the selected series from search on the left panel to the right panel in the content area.

The screenshot shows the software interface. On the left, there is a search panel titled "What can we help you find?" with 4662515 series and 2 selected. Below this is a list of insights for China, including "CN: Export FOB", "CN: Fixed Asset Investment: ytd", "Consumer Price Index", "CN: Import CIF", "CN: Fixed Asset Inv: YoY: ytd", "GDP Index: PY=100", "VAI: YoY Growth", "Producer Price Index: Industrial Products", "CN: GDP: ytd", and "Financial Institution Loans". On the right, there is a "VIEW" tab with options for Line, Area, Column, Bar, Table, and Map. Below these options is a large empty area with the text "Visualize your insight" and "Drag and drop charts, maps, tables here".

With more than one visual presented in the VIEW tab, you can drag and position each visual presented in the content area.

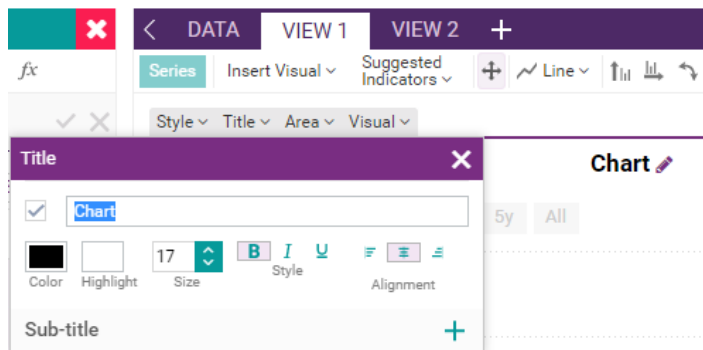
To modify the series settings of your selected visual, click on the **series** to open up the series settings on the left hand panel.

The screenshot shows the software interface with the "SERIES" panel on the left and a "Chart" on the right. The "SERIES" panel lists several series, including "CN: Industrial Production: Crude Steel", "CN: Steel: Production: Crude Steel", "CN: Industrial Production: YoY: Crude Steel", "CN: Steel: Production: 10-Day: Crude Steel: Estimates", and "Unemployment Rate: Argentina". The "Chart" panel shows a line chart with two series: "CN: Industrial Production: Crude Steel" (green line) and "CN: Steel: Production: Crude Steel" (purple line). The chart is zoomed to "YTD" and shows data from 08/31/2014 to 09/30/2016. The y-axis is labeled "Ton th" and ranges from 60,000 to 76,000. The x-axis shows dates from 12/2014 to 12/2015.

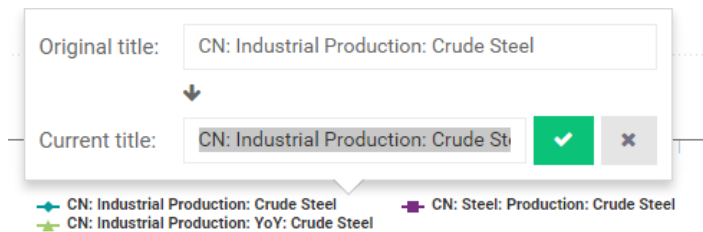
You can select the series to directly reflect in your visuals.

CDMNext offers an in-built auto axis detection to properly place series with 2 different units onto the left and right axis.

Other visual configurations such as date range, attributes, values, legend, and data labels are available. By clicking on the visual, the customization is available for further modification on the top.



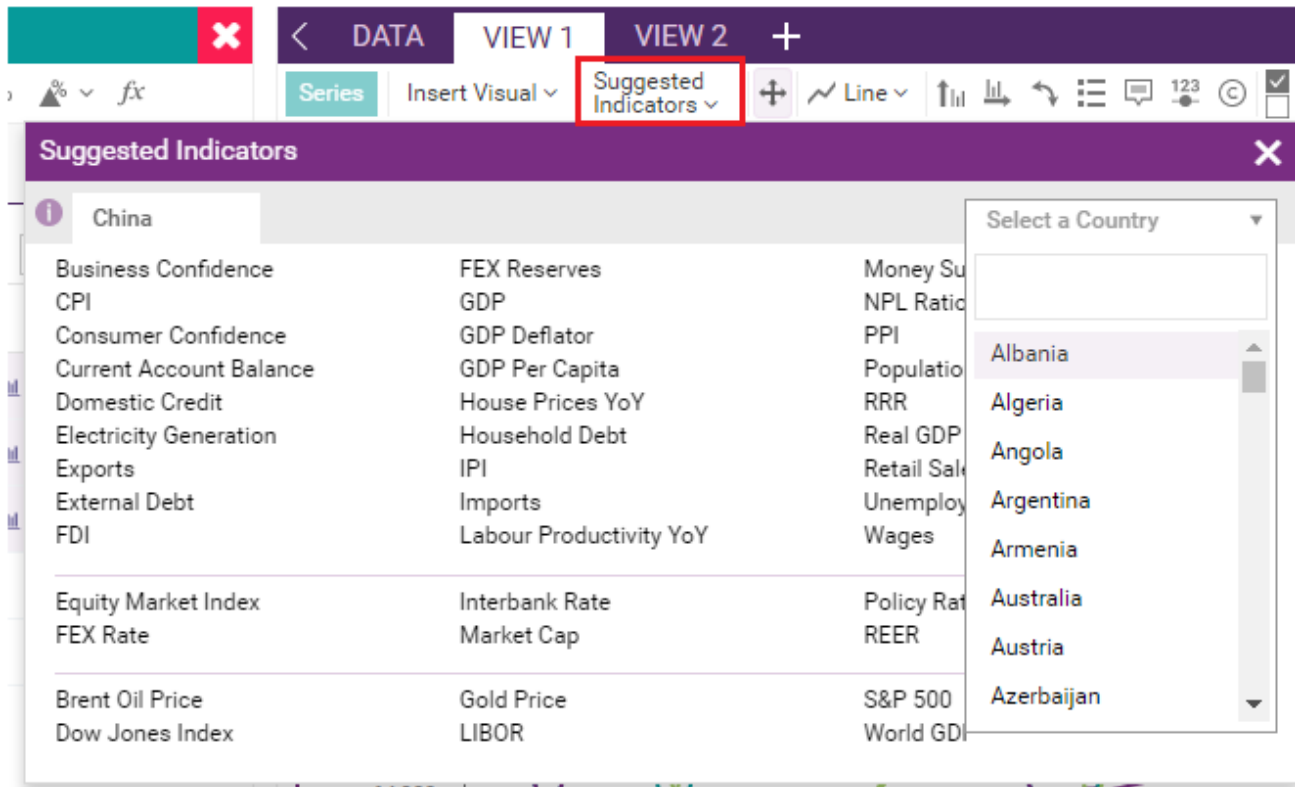
To direct edit the chart elements, double click on the title or click on the pencil icon.



Under both the DATA and VIEW tabs, CDMNext offers **related indicators** based on the country currently displayed/selected in your data/visual.

The suggested indicators include the macro indicators from Global Economic Monitor, financial indicators from Daily Database, and global indicators from a mix of databases.

To select a country to see related indicator, click on the country dropdown.



By default, when no series is selected, related indicators suggest the following countries – China, United States, Japan, India, and United Kingdom.

3.5 Download

The download options include series only and all views tabs of an insight.



The selection of download **formats**, **timeframe**, **data placement** and **output series details** are available in the download options.

Download: Selected Series (6 series)
✕

Series

Views

Format

Timeframe

All

Range

Sample

[Hide advanced settings ^](#)

Data placement

Orientation Columns Rows

Adjust columns No Wrap text

Date order Ascending Descending

Date format

Decimal places

Output series details

▾

Create a chart with series

Show series details in Bold

Show date column fx Add function ▾

Series Name ×
Country ×
Frequency ×

Unit ×
Source ×
Status ×

Function Information ×
First Obs. Date ×

Last Obs. Date ×
Last Update Time ×

Always ask me about the export settings

Reset

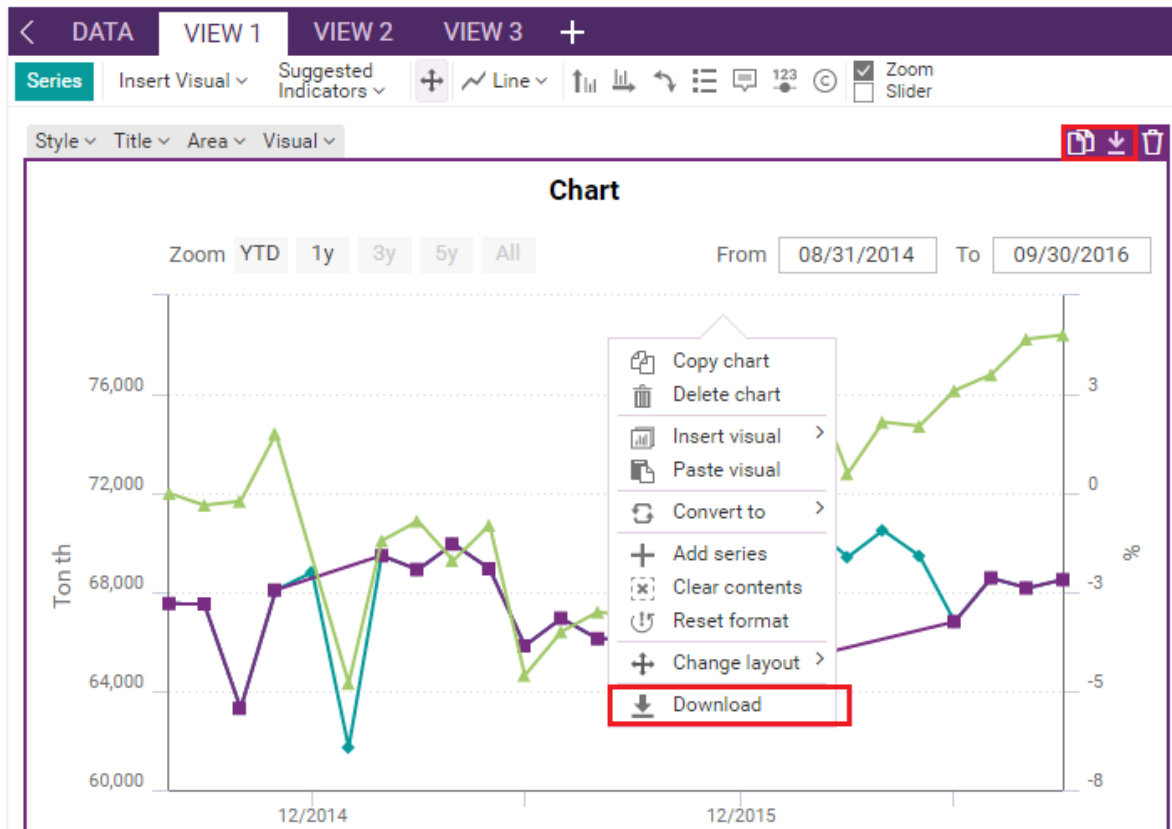
Cancel

Copy to Clipboard

Download

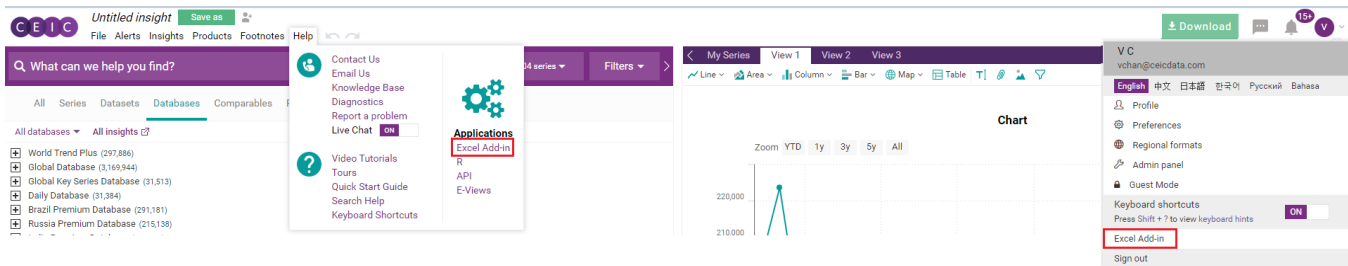
- **'Copy to Clipboard'** allows the copy of data/visuals to your existing Excel file. API and CEIC R Package subscribers can also use this functionality to generate a code or http request to export the selected series in those applications.
- **'Download'** allows the download of your selection to a new file.

To download only your selected visual, you may right click on download or click on the icon presented for download and copy to clipboard.



To refresh data in Microsoft Excel, please download our **CDMNext Excel Add-in** available under the upper right option in the drop down menu.

Alternatively, you can download the CDMNext Excel Add-in under the HELP tab.



CDMNext Add-in is available to download for CDMNext registered users.

Select your Microsoft Windows Version and Office Version to download our latest CDMNext Add-in version.

Applications Help Open X

Excel Add-in CEIC API R

CDMNext users can download and refresh CEIC data directly in Excel files using our CDMNext Add-in. CDMNext Add-in is supported on operating systems Windows Vista and higher. The office version needs to be either 2007 or higher.

Download CDMNext Add-in for Microsoft Excel® Version 2.0.1.7

Select Microsoft Windows Version

Select Microsoft Office Version

Download CDMNext Add-in

File name: SetupCDMNext_x86(2.0.1.7).exe
Download size: 25.26 MB

Documentation

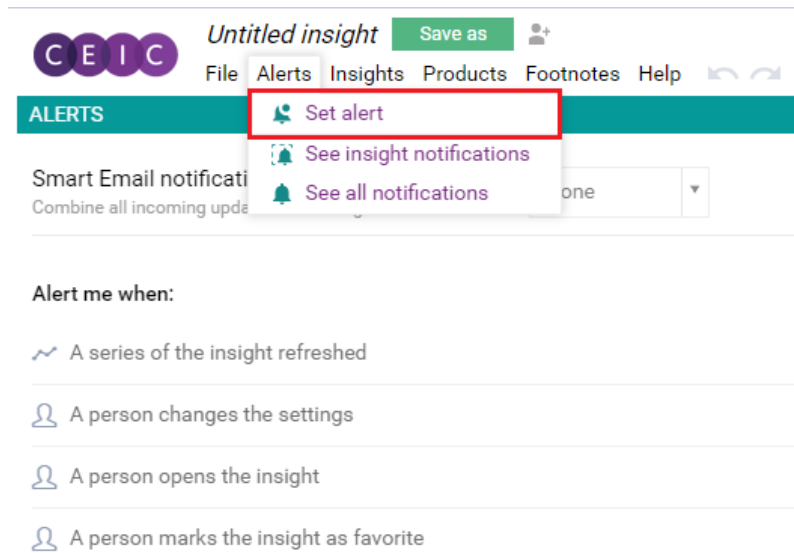
- [Quick Start Guide \(1.09 MB\)](#)
- [Workstation Requirements \(201.23 KB\)](#)
- [Installation Guide \(1.13 MB\)](#)

The workstation requirements, installation guide and quick start guide are available.

3.6 Alerts

To set data and insight alerts, click on the dropdown option under **ALERTS** tab.

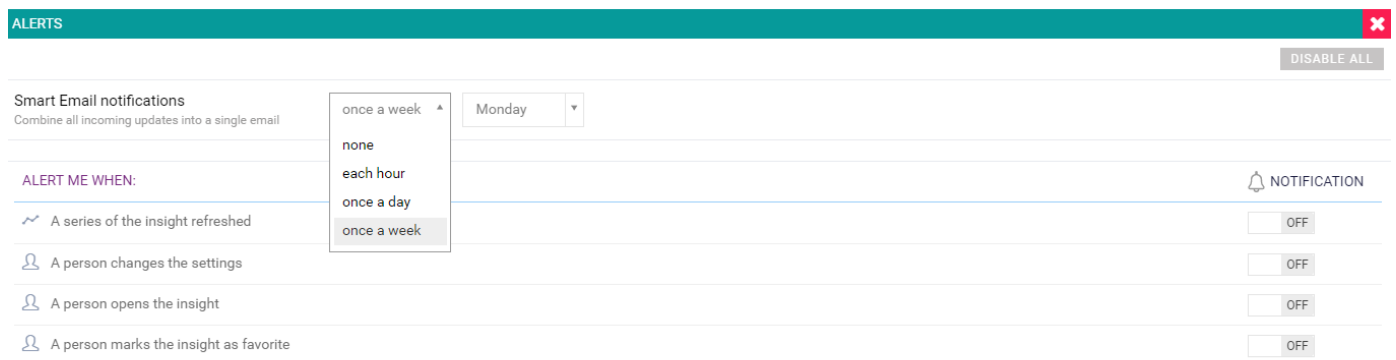
It provides the ground rule of user comments and notifications to facilitate collaboration which can be viewed and managed below.



The alerts can be modified on the system level and/or via email notification.

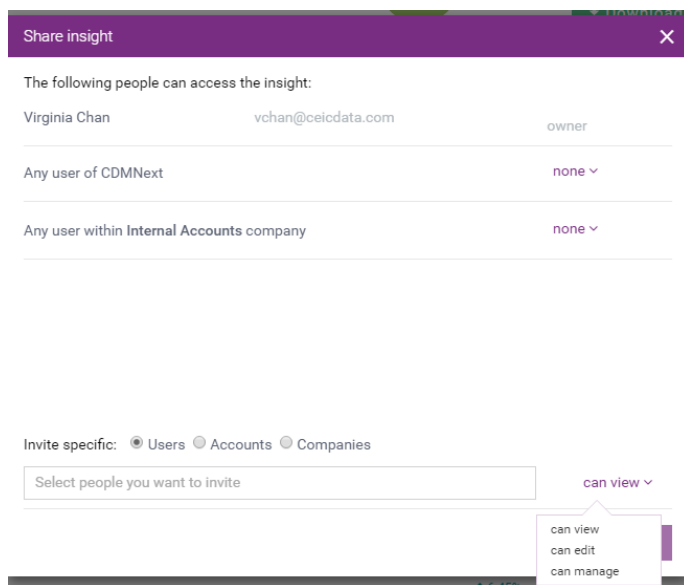
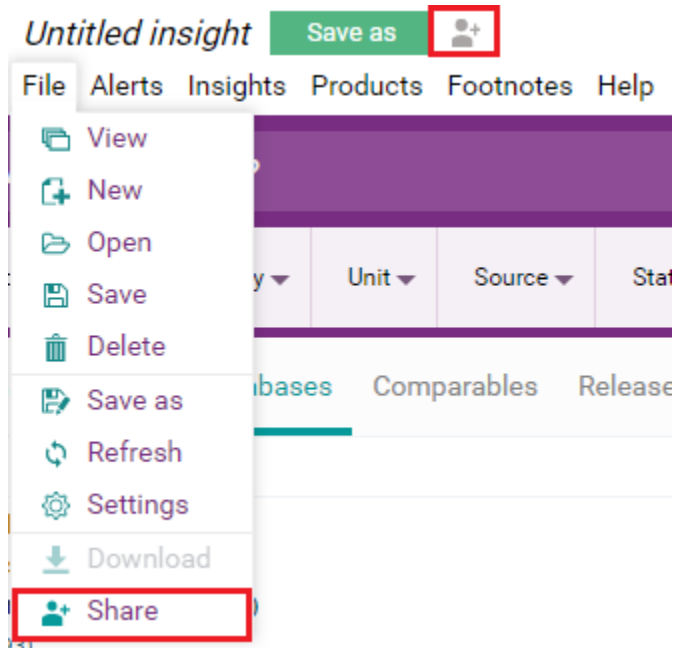
Smart Email Notifications: Select a period to receive an email with aggregated notifications in a summary of alerts.

Data Update: By adding your favorite data series to an insight, you can turn on the notification for 'a series of the insight refreshed' for data monitoring. As soon as the data inside your insight has revised / updated its time point or series attributes in CDM, you will be notified instantly.



3.7 Share

After you have saved your insight, you may share it with other users within the same organization. Click on the **SHARE** button on the upper left menu or under File menu tab.



You may invite specific users to access your insight with option to view, edit or manage.

Can view – shared user(s) will be granted with permission to view the insight only

Can edit – shared user(s) will be granted with permission to modify the insight (such as adding series, creating a visual, uploading an attachment)

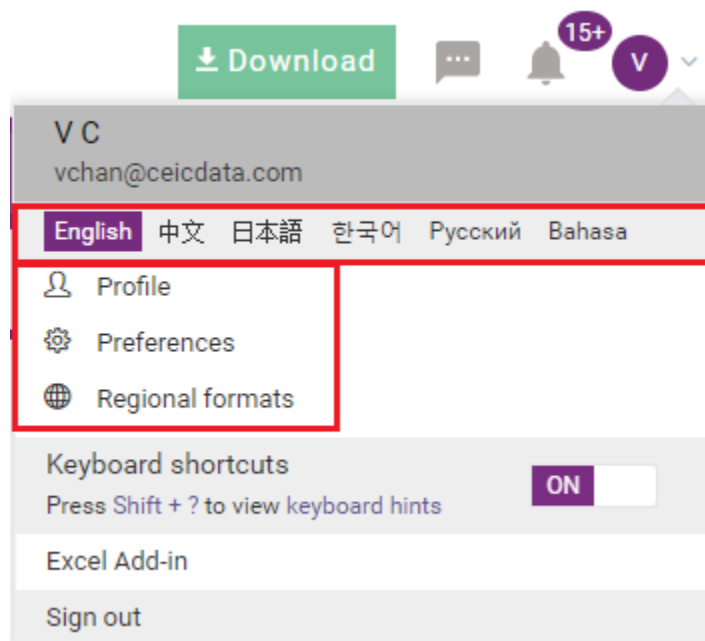
Can manage – shared user(s) will be granted with the same permission as the creator (such as sharing with others, deleting an insight)

4. USER SETTING

4.1 General Setting

On the upper right hand corner, users can modify personal information, interface language (available in English, Simplified Chinese, Japanese, Korean, Russian, and Indonesian Bahasa), date & time and default settings.

The keyboard shortcuts are available when enabled.



5. WHAT'S NEW

For keep abreast on CEIC announcements, users can explore 'what's new' under Products in the menu tab.

The screenshot shows the CEIC website's navigation menu. The 'Products' tab is highlighted with a red box. Below the menu, there are three main sections:

- Global Database**: Elevate your research with over 2.5 million time series covering economies from the United States and China to Vietnam, Bulgaria, Chile, and Kenya. Includes links for [Explore Data](#), [See Footnotes](#), and [Watch Video](#).
- World Trend Plus**: The only database that tells you everything you need to know about the global market. Includes links for [Explore Data](#) and [See Footnotes](#).
- Premium Databases**: The definitive resources for understanding the world's most dynamic economies: Brazil, China, India, Indonesia & Russia. Includes a list of countries with links for [Explore Data](#), [See Footnotes](#), and [Watch Video](#).

At the bottom of the menu, the 'What's new' link is highlighted with a red box.

This page features the monthly product newsletter, important events/webinars, user survey and other important announcements.

6. ABOUT CEIC AND OUR DATABASES

For more information about CEIC, visit our website:

<http://www.ceicdata.com>

For more information about our databases, visit our website:

<http://www.ceicdata.com/en/products>

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