

**Steps:** Go to <http://library.iimb.ac.in/library> → Click on “C” from Electronic Databases A to Z → Click on CMIE-Trade dx → Log-in with your registered credentials to access the same. If you want to access remotely, kindly use your remote access credentials and follow the same steps.

There are six steps to extract data from the Tradedx database:

- Select a source to extract data from the three sets of classification - Principal Commodities (PC) or Indian Trade Classification (ITC) or World Trade (WT).
- Select the country/countries for which data for exports or imports is being sought.
- Select the country/countries of destination for exports or source country/countries for imports.
- Select the commodity/commodities for which the data needs to be extracted.
- Select output preferences such as frequency, currency, period for which data is required, date format and extra description of data being extracted.
- Execute the extraction and save specifications used for the data extraction for possible future use.

Ex: How to export ITC data from 2013 to 2018.

Home Page:



The screenshot shows the homepage of the Trade Data eXtraction Interface. At the top right, there are links for Home, FAQs, LinkedIn, and Twitter. The main header features the CMIE Trade\_dx logo and the text "Trade Data eXtraction Interface." Below this is a large heading "Trade Data eXtraction Interface" followed by a paragraph describing the database. To the right, there is a login form with fields for Username (containing "reenagupta") and Password (masked with dots), and buttons for Login, Forgot Password, and Register. A yellow callout bubble points to the login form with the text "Lo-in with your registered username". At the bottom, there is a footer with contact information and a list of products and services.

**Steps:** There are 6 steps, kindly follow as mentioned below.

2. Select the country/countries for which data for exports or imports is being sought.
3. Select the country/countries of destination for exports or source country/countries for imports.
4. Select the commodity/commodities for which the data needs to be extracted.
5. Select output preferences such as frequency, currency, period for which data is required, date format and extra description of data being extracted.
6. Execute the extraction and save specifications used for the data extraction for possible future use.

Select ITC

The six steps given above create a Specification. A Specification consists of selected combinations based on trade classification, whether PC, ITC or World Trade, the commodities selected based on this classification, the set of selected reporting and participating countries, frequency, currency and time-range. Specifications can be stored for future use. Saved Specification can be used at a future date to extract data with the same Specifications or they can be edited to create new Specifications that can be used for extraction of data.

Each saved Specification is assigned a unique Specification ID. When a Specification is used to extract data, a Request ID is created against the Specification. A Specification can be used multiple times to extract data. Every time data is extracted using the same Specification ID, a new Request ID is created. Thus, a request for data is uniquely identified by the combination of a Specification ID and a Request ID.

## Step 1 of 6

Select a source to extract data from:

- Principal Commodities (PC)
- Indian Trade Classification (ITC)
- World Trade (WT)

Select a source type:

- Import
- Export

Select Export

Next Step

## Step 2 of 6

Select the country or a set of countries for which data is to be extracted.

In case of PC and ITC, the default selection of country is India. This is because PC and ITC are trade classifications based on India's foreign trade. The user is seeking data for India's exports or India's imports. Hence, by default, the reporting country is India. In case of World Trade, the user needs to select the country/countries for which the export/import data needs to be extracted.

I want to see Exports of country / countries:

India

▼ Basic Selection  
Source: Indian Trade Classification  
Type: Export

Default selection

## Step 3 of 6

Select the country/countries of destination/source for which data for exports/imports is to be extracted.

### Exports to country / countries:

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- World
- Africa
- America
- Europe
- Asia
- Oceania
- Antarctica
- Others

Select as per your requirement  
Ex: Asia

**Basic Selection**

Source: Indian Trade Classification

Type: Export

**Participating Country (1)** X

Exports to country / countries:

Asia

## Step 4 of 6

Select the commodity or a set of commodities for which data needs to be extracted.

Based on the selected classification, ie, PC or ITC or World Trade, the list of commodities will be displayed. Click on the check-box against the commodities for which data is being sought. Users can use the search box to locate the specific commodity that they are looking for from the full list of commodities.

A facility 'Advanced Selection' is also available to select a set of commodities in a single click in PC, ITC and World Trade classification. This facility enables the selection of commodities which are at the same level or below a particular level. A red star is displayed before each commodity in the commodity list in each of the three types of commodity classifications. When the user clicks on the red star, a box for 'Advanced Selection' appears. By clicking on a particular level under 'Select From Level' or 'Select All Level', the user can select all the items at that level or below that level in one click.

Select 'Commodity/Commodities' for which data needs to be extracted.

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- 00 | All Commodities
- 01 | Live Animals
- 02 | Meat And Edible Meat Offal
- 03 | Fish And Crustaceans, Molluscs And Other Aquatic Invertebrates
- 04 | Dairy Produce; Birds' Eggs; Natural Honey; Edible Products Of Animal Origin N.E.S.
- 05 | Products of animal origin, not elsewhere specified or included
- 06 | Live Trees And Other Plants; Bulbs; Roots And The Like, Cut Or Graftable
- 07 | Edible Vegetables And Certain Roots And Tubers
- 08 | Edible Fruit And Nuts; Peel Of Citrus Fruit Or Melons
- 09 | Coffee, Tea, Mate And Spices
- 10 | Cereals
- 11 | Products Of The Milling Industry; Malt; Starches; Insulin; Wheat Gluten
- 12 | Oil Seeds Oleaginous Fruits; Misc. Grains, Seeds And Fruits; Industrial Or Medicinal Plants, Spices
- 13 | Lac; gums, resins and other vegetable saps and extracts.
- 14 | Vegetable Plaiting Materials; Vegetable Products Not Elsewhere Specified Or Included

Selected all commodities

**Basic Selection**

Source: Indian Trade Classification

Type: Export

**Commodities (1)** X

00 | All Commodities





**LIBRARY**