

This menu gives you an option to download (macro) data by keywords you type in (upper-left input box) and period (default is 2010 to present). For example, 'GDP Japan' or 'unit labor cost' are appropriate keywords. The current sources of data are the FRED and Quandl. Notice that more keywords might yield more accurate results. A typical output contains: Title, Symbol, Observations' Last and First dates, data Frequency, and Supplier (FRED/Quandl).

On the LHS column there are small squared check-boxes so you can select the required variables to download. You can change the number of items in the table by changing the date range input box. In addition, series that their last observation date is earlier than the first date of your sample period or series that their first observation is later than the last date of your sample period will be excluded.

Once you select all required variables and series, press the green 'Download' button. After a few seconds a basic stats table will show up (see Figure 1 below). Then, you can either download the data as an CSV/Excel/PDF/PRINT, merge it with the current data set, or replace the current data set with the new data, using the upper light blue buttons. You can change the names of selected series/variables in the basic stats table so that your new variable names will be more readable. Once you see a success message ('Done'), you will see the new variables at the series picker box (in the Control Panel).

Figure 1.

### Control Panel

Select one or more series ?

ULQBBV01, X28840444, X137057, Electricity, Water, ▾

Sort Type:

Original A-Z Z-A Suffix

Conversion Type:

Original ▾

Transformation Type:

scale ▾

Sample Period: 15/03/1983 - 15/07/2018

Frequency of data:

Month Qtr Hyear Year 2y 3y 5y 10y

Frequency method:

mean ▾

Save Output...

Utility Visualization Exploration Imputation Outlier Regression Panel/System Help?

Enter Keywords

unit labor cost

Date Range:

2010-01-01 to 2023-07-26

Download

Selected Variables

Select	Title	Symbol	LastObs.	FirstObs.	Frequency	Supplier
<input checked="" type="checkbox"/>	Nonfarm Business Sector: Unit Labor Costs for All Workers	ULCNFB	2023-01-01	1947-01-01	Quarterly	FRED
<input type="checkbox"/>	Nonfarm Business Sector: Unit Labor Costs for All Workers	PRS85006112	2023-01-01	1947-04-01	Quarterly	FRED
<input type="checkbox"/>	Nonfarm Business Sector: Unit Labor Costs for All Workers	PRS85006111	2023-01-01	1948-01-01	Quarterly	FRED
<input checked="" type="checkbox"/>	Total Unit Labor Cost: Manufacturing for the United States	LCULMN01USQ661S	2023-01-01	1960-01-01	Quarterly	FRED
<input type="checkbox"/>	Total Unit Labor Cost: Manufacturing for the United States	LCULMN01USQ661S	2023-01-01	1960-01-01	Quarterly	FRED
<input checked="" type="checkbox"/>	Manufacturing Sector: Unit Labor Costs for All Workers	ULCMFG	2023-01-01	1947-01-01	Quarterly	FRED
<input type="checkbox"/>	Manufacturing Sector: Unit Labor Costs for All Workers	PRS84006112	2023-01-01	1947-04-01	Quarterly	FRED
<input type="checkbox"/>	Manufacturing Sector: Unit Labor Costs for All Workers	PRS84006111	2023-01-01	1948-01-01	Quarterly	FRED
<input type="checkbox"/>	Average Price: Eggs, Grade A, Large	APL	2023-01-01	1947-01-01	Monthly	FRED
<input type="checkbox"/>	Costs per unit of real gross value added of nonfinancial corporations	CGD	2023-01-01	1947-01-01	Quarterly	FRED
<input checked="" type="checkbox"/>	Employment Cost Index: Wage	ECIWAG	2023-01-01	1947-01-01	Quarterly	FRED
<input type="checkbox"/>	Costs per unit of real gross value added of nonfinancial corporations	CGD	2023-01-01	1947-01-01	Quarterly	FRED
<input type="checkbox"/>	Unit Labor Costs for Transportation and Warehousing: General	ULCWTG	2023-01-01	1947-01-01	Quarterly	FRED
<input type="checkbox"/>	Unit Labor Costs for Transportation and Warehousing: General	PRS84006112	2023-01-01	1947-04-01	Quarterly	FRED
<input type="checkbox"/>	Costs per unit of real gross value added of nonfinancial corporations	CGD	2023-01-01	1947-01-01	Quarterly	FRED
<input type="checkbox"/>	Costs per unit of real gross value added of nonfinancial corporations	CGD	2023-01-01	1947-01-01	Quarterly	FRED
<input type="checkbox"/>	Benchmarked Labor Costs - Market Services for Japan (DISCONTINUED)	ULQBBC07JPA189N	2010-01-01	1990-01-01	Annual	FRED
<input checked="" type="checkbox"/>	Business Sector: Unit Labor Costs for All Workers	ULCBUS	2023-01-01	1947-01-01	Quarterly	FRED
<input type="checkbox"/>	Unit Labour Costs: Early Estimate of Quarterly ULC Indicators: Unit Labour Costs: Total for the Euro Area (19 Countries)	ULQEUL01EZQ657S	2022-10-01	1995-04-01	Quarterly	FRED
<input type="checkbox"/>	Unit Labour Costs: Early Estimate of Quarterly ULC Indicators: Unit Labour Costs: Total for the Euro Area (19 Countries)	ULQEUL01EZQ661S	2022-10-01	1995-01-01	Quarterly	FRED
<input type="checkbox"/>	Business Sector: Unit Labor Costs for All Workers	PRS84006112	2023-01-01	1947-04-01	Quarterly	FRED
<input type="checkbox"/>	Unit Labour Costs: Early Estimate of Quarterly ULC Indicators: Unit Labour Costs: Total for the Euro Area (19 Countries)	ULQEUL01EZQ659S	2022-10-01	1996-01-01	Quarterly	FRED
<input type="checkbox"/>	Business Sector: Unit Labor Costs for All Workers	PRS84006111	2023-01-01	1948-01-01	Quarterly	FRED
<input type="checkbox"/>	Benchmarked Labor Costs - Market Services for Japan (DISCONTINUED)	ULQBBC07JPA189N	2010-01-01	1990-01-01	Annual	FRED

Selected series statistic summary

Merge with or Replace Current Data

>> New AND Old New OR Old Replace Old

Downloading Results Summary (Double Click to Edit variable names)

Variable	Mean	Max	Min	Obs.	NAs
ULCNFB	108.112	128.521	95.740	53.000	0.000
Total ULC	104.858	132.304	89.386	53.000	0.000
ULCMFG	112.644	140.497	96.076	53.000	0.000
ECIWAG	129.343	159.500	111.400	53.000	0.000
ULCBS	107.839	128.274	95.580	53.000	0.000

CSV Excel PDF Print

Close