


Instruction on Accessing OECD's TiVA Database

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Step 1

Go to the following webpage:

<https://stats.oecd.org/index.aspx?queryid=66237>

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International Trade and Balance of Payments

- International Trade and Balance of Payments
 - Trade in Value Added (TIVA) – October 2015
 - Trade in Value Added (TIVA), October 2015
 - Trade in Value Added (TIVA): Core Indicators
 - Trade in Value Added (TIVA): Origin of Value Added in Gross Exports
 - Trade in Value Added (TIVA): Origin of Value Added in Final Demand
- Balance of Payments (BOP)
- Trade in Services
- International Trade (MEI)
- International Transport and Insurance Costs of Merchandise Trade (ITIC)
- Monthly Statistics of International Trade (MSIT)
- Quarterly International Trade Statistics

Trade in Value Added (TIVA) – October 2015

Customise Export Draw chart My Queries

Indicator: EXGR_FVASH: Foreign value added share of gross exports
Industry: CTOTAL: TOTAL
Partner: WOR: World

Unit: Percentage

Country	1995	2000	2005	2008	2009	2010	2011
AUS: Australia	12.11	15.91	12.18	13.75	13.08	12.98	14.1
AUT: Austria	21.45	24.8	26.46	28.07	24.69	26.43	27.82
BEL: Belgium	31.11	34.44	31.26	36.64	30.57	30.87	34.54
CAN: Canada	24.15	26.95	23.48	22.75	22.33	23.38	23.47
CHL: Chile	14.15	21.69	18.87	24.69	18.83	17.78	20.18
CZE: Czech Republic	30.47	38.73	42.55	42.31	40.16	44.08	45.28
DNK: Denmark	23.14	26.12	27.74	34.07	30.74	29.94	32.64
EST: Estonia	36.7	44.59	42.69	32.98	28.39	32.97	35.21
FIN: Finland	24.07	30.62	31.8	33.59	30.56	31.81	34.7
FRA: France	17.29	22.83	23.44	24.77	21.59	23.74	25.13
DEU: Germany	14.86	20.22	21.34	24.77	21.87	23.34	25.54
GRC: Greece	16.25	23.94	21.26	25.31	20.71	21.75	24.95
HUN: Hungary	30.13	51.57	48.09	46.4	44.95	48.85	48.68
ISL: Iceland	18.84	24.24	28.97	29.62	30.37	31.17	33.19
IRL: Ireland	38.47	42.97	41.89	43.64	42.03	43.69	43.62
ISR: Israel	22.59	20.95	26.04	26.95	22	23.63	25.27
ITA: Italy	17.23	19.96	22.04	25.79	21.2	24.95	26.49
JPN: Japan	5.63	7.4	11.12	15.77	11.2	12.73	14.68

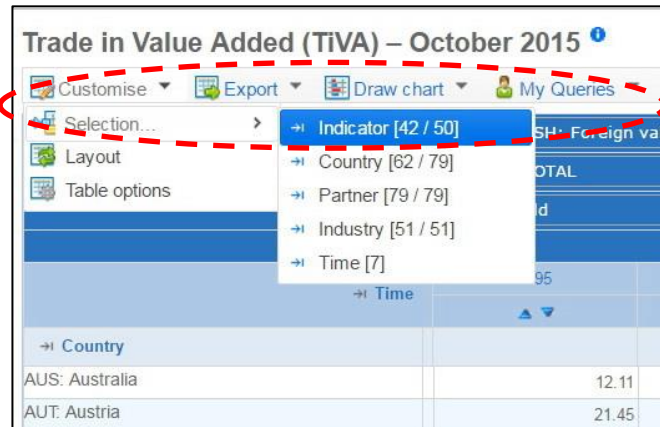
Data extracted on 30 Jan 2017 13:15 UTC (GMT) from OECD.Stat

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Step 2

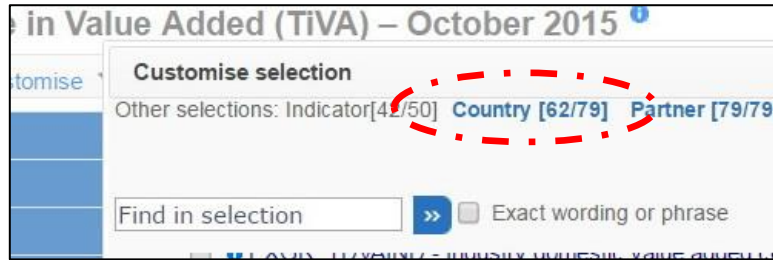
2.1) On the menu, select the option of “Customise”
→ “Selection” → “Indicator”.



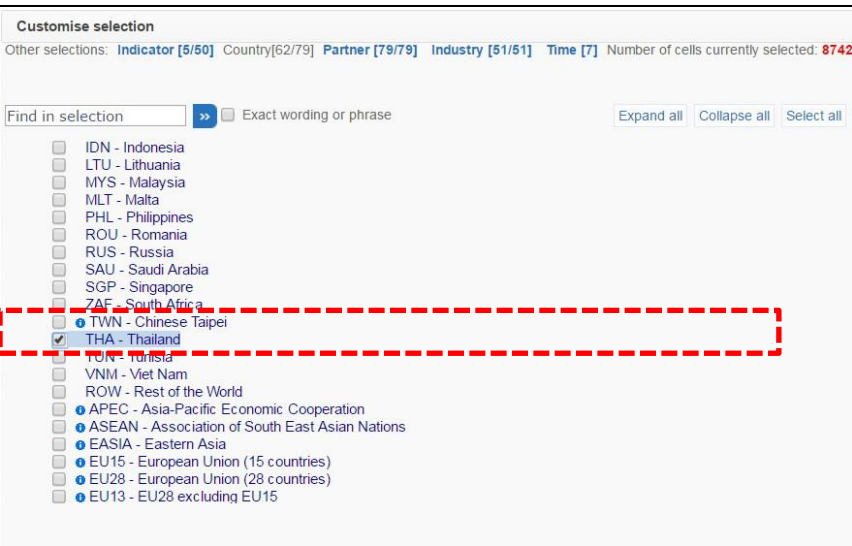
2.2) On the list of key indicators, select these 3 key indicators.



Step 2 (continued)



2.3) On the top menu, select “Country”.



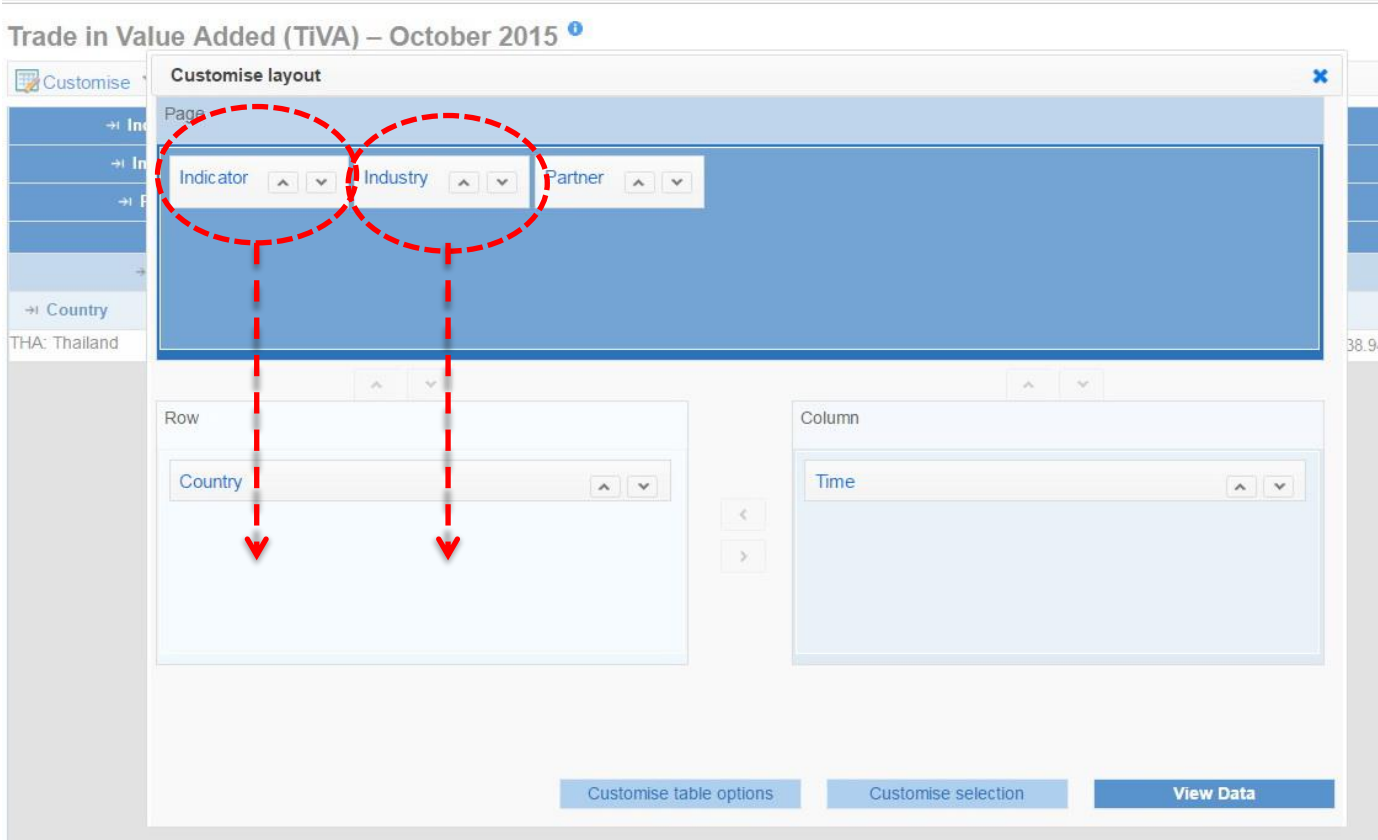
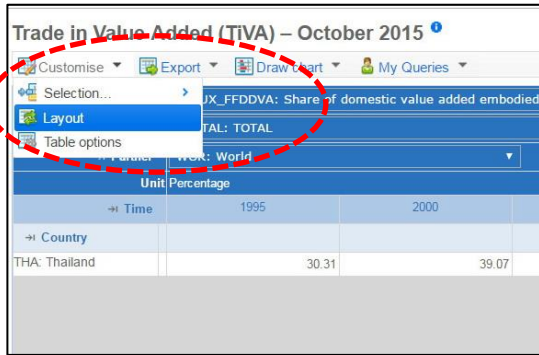
2.4) On the list of countries, select “Thailand”.



2.5) Select “View Data”.

Step 3

3.1) On the top menu, select “Customise” → “Layout”.



3.2) Drag the boxes of “Indicator” and “Industry” and drop them in “Row”.

Step 3 (continued)

3.3) The previous steps yield the outcome as shown below.

Trade in Value Added (TiVA) – October 2015 ⁱ

Customise layout ✕

Page

Partner

Row

Country

Indicator

Industry

Column

Time

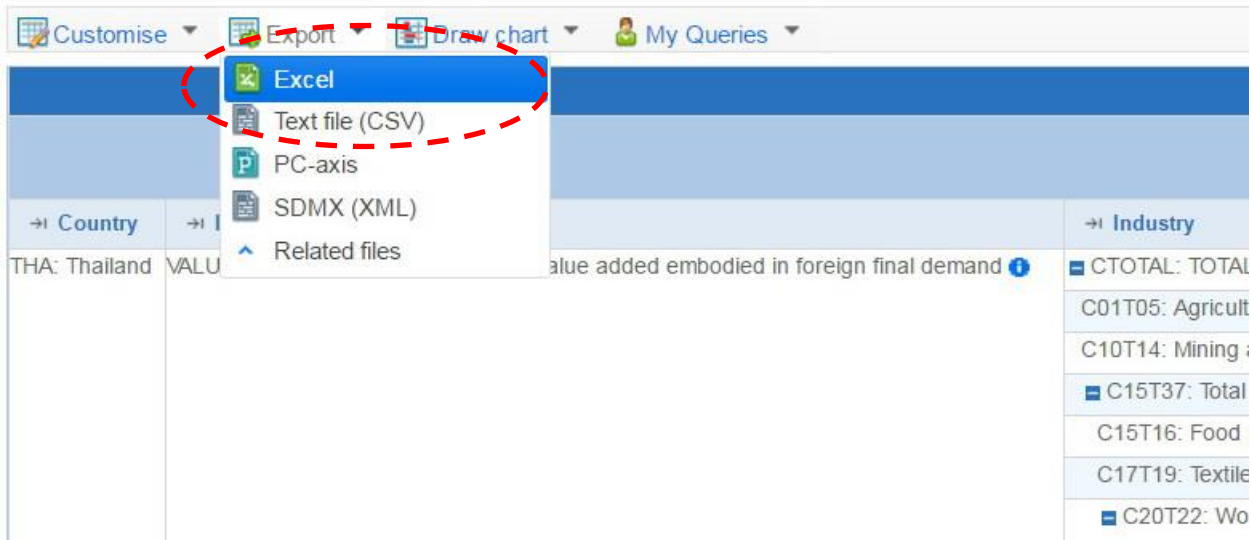
Customise table options Customise selection **View Data**

3.4) Select “View Data”.

Step 4

On the top menu, select Export as Excel format.

Trade in Value Added (TiVA) – October 2015 ⁱ



The screenshot shows the 'Export' menu open, with the 'Excel' option highlighted. The menu also includes 'Text file (CSV)', 'PC-axis', 'SDMX (XML)', and 'Related files'. The background shows a table with columns for 'Country' and 'Industry'. The 'Country' column lists 'THA: Thailand' and 'VALU'. The 'Industry' column lists 'CTOTAL: TOTAL', 'C01T05: Agricult', 'C10T14: Mining ;', 'C15T37: Total', 'C15T16: Food', 'C17T19: Textile', and 'C20T22: Wo'. A red dashed circle highlights the 'Excel' option in the 'Export' menu.

Country	Industry
THA: Thailand	CTOTAL: TOTAL
VALU	C01T05: Agricult
	C10T14: Mining ;
	C15T37: Total
	C15T16: Food
	C17T19: Textile
	C20T22: Wo