Compare Datasets

Here you have the possibility to compare two different datasets. The line on top represents the first dataset, the line below the second one.

Model selection

Please choose a model and than one of its datasets.

DataCube: Scoreboard 2012

Dataset selection

% of enterprises exchanging

Overall numbers:

A short summary of numbers counting important elements.

2	34	1
Dimensions	Dimension-elements	Measures
0	0	36
Attributes	Slices	Observations

Measure information

Range	Median	Mean	Variance	Standard Deviation
It describes the lowest and highest values of all observated values.	The numerical value separating the higher half from the lower half.	It is the average value.	The variance is a measure of how far a list of observated values is spread out.	It shows how much variation exists from the average (mean), or expected value.
~ 0.07850613 ~ 0.48370796	~ 0.29790340	~ 0.29141699	~ 0.00804181	~ 0.08967615

Invalid numbers occour in the observations, so computed values are not exact!

Unequal dimensions

Country

Observations are tagged with the location, where the measurement is made

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Equal dimensions

Year

Observations are tagged with the year of measurement

0 | 3

For comparision you have to choose another model and one of its datasets.

DataCube: Scoreboard 2012

Cyprus

2	118	1
Dimensions	Dimension-elements	Measures
0	0	36
Attributes	Slices	Observations

Range	Median	Mean	Variance	Standard Deviation
~ 0 ~ 176024	~ 0.14501451	~ 9123.89475	~ 1388752024	~ 37265.9633

Invalid numbers occour in the observations, so computed values are not exact!

Unequal dimensions

Indicator

Indicators of the Digital Agenda for Europe

107

Equal dimensions

Year

Observations are tagged with the year of measurement

8 | 3