

Component Specifications of selected Dimensions

The dimension components serve to identify the observations. A set of values for all the dimension components is sufficient to identify a single observation. Examples of dimensions include the time to which the observation applies, or a geographic region which the observation covers. (Source: [DataCube Vocabulary](#))

Country

Property	Value
URI	http://data.lod2.eu/scoreboard/cs/country
http://www.w3.org/1999/02/22-rdf-syntax-ns#type	http://purl.org/linked-data/cube#ComponentSpecification
http://www.w3.org/2000/01/rdf-schema#label	Country
http://www.w3.org/2000/01/rdf-schema#comment	Observations are tagged with the location, where the measurement is made
http://purl.org/linked-data/cube#dimension	http://data.lod2.eu/scoreboard/properties/country

10 Dimension Elements

[Austria](#), [Lithuania](#), [Luxembourg](#), [Romania](#), [Sweden](#), [Germany](#), [Estonia](#), [Greece](#), [European Union - 27 countries](#), [Finland](#)