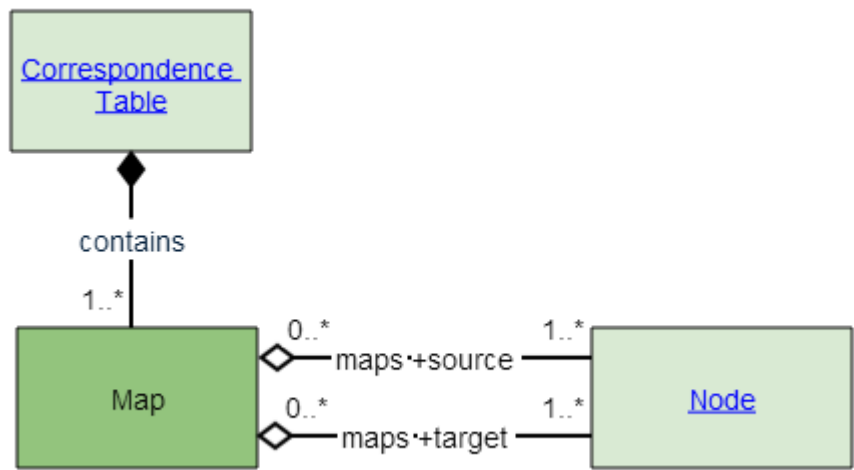


Map



Definition

Object	Group	Definition	Explanatory Text	Synonyms
Map	Concepts	A <i>Map</i> is an expression of the relation between a <i>Classification Item</i> in a source <i>Statistical Classification</i> and a corresponding <i>Classification Item</i> in the target <i>Statistical Classification</i> . The <i>Map</i> should specify whether the relationship between the two <i>Classification Items</i> is partial or complete. Depending on the relationship type of the <i>Correspondence Table</i> , there may be several <i>Maps</i> for a single source or target item.	The use of <i>Correspondence Tables</i> and <i>Maps</i> can be extended to include all types of <i>Node</i> and <i>Node Set</i> . This means that a <i>Correspondence Table</i> could map between the items of <i>Statistical Classifications</i> , <i>Code Lists</i> or <i>Category Sets</i> .	

Attributes

Name	Description	Cardinality	Value Domain
Valid from	Date from which the Map became valid. The date must be defined if the Map belongs to a floating correspondence table.	0..1	Date
Valid to	Date at which the Map became invalid. The date must be defined if the Map belongs to a floating correspondence table and is no longer valid.	0..1	Date