

Issue #23: Removal of non-nearest neighbours in Gliffy diagrams for individual information objects in clickable GSIM

Most Gliffy diagrams in clickable GSIM show the information object itself and its nearest neighbours, but there are some exceptions where some but not all nearest neighbours are shown.

This is inconsistent, can be misleading and can create confusion.

Base

<http://www1.unece.org/stat/platform/display/GSIMclick/Individual> Remove Organisation

<http://www1.unece.org/stat/platform/display/GSIMclick/Organization> Remove Individual

Business

<http://www1.unece.org/stat/platform/display/GSIMclick/Environment+Change> Remove Information Request

<http://www1.unece.org/stat/platform/display/GSIMclick/Information+Request> Remove Environment Change

Concepts

<http://www1.unece.org/stat/platform/display/GSIMclick/Category+Item> Remove Code Item and Classification Item.

<http://www1.unece.org/stat/platform/display/GSIMclick/Category+Set> Remove Codelist and Statistical Classification.

<http://www1.unece.org/stat/platform/display/GSIMclick/Classification+Item> Remove Code Item and Category Item

<http://www1.unece.org/stat/platform/display/GSIMclick/Code+Item> Remove Classification Item and Category Item

<http://www1.unece.org/stat/platform/display/GSIMclick/Code+List> Remove Statistical Classification and Category Set

<http://www1.unece.org/stat/platform/display/GSIMclick/Described+Conceptual+Domain> Remove Enumerated Conceptual Domain

<http://www1.unece.org/stat/platform/display/GSIMclick/Described+Value+Domain> Remove Enumerated Value Domain

<http://www1.unece.org/stat/platform/display/GSIMclick/Enumerated+Conceptual+Domain> Remove Described Conceptual Domain

<http://www1.unece.org/stat/platform/display/GSIMclick/Enumerated+Value+Domain> Remove Described Value Domain

Remove associations between next nearest neighbours

<http://www1.unece.org/stat/platform/display/GSIMclick/Level> Remove the relationship between Node and Node Set