Necessary and sufficient conditions of anonymous subclasses

This new version of the modeling tool brings us a big capability: the support for necessary and sufficient conditions of anonymous subclasses. The subsections track a lot of combinations between Intersections, Unions, Restrictions, Complements, and Classes. These subsections are meant to show the different relationships between those four elements and how CCM recognizes them in the exported OWL files. Note that you need to know the meaning of each element: Intersection, Union, Restriction, Complement, and Class, in order to build a cohesive model. If the relationship does not make sense, CCM will notice that and the modeling tool will not export correctly.

Related pages

- Intersection disjoint with Union
- Intersection equivalent to Class
- Intersection has member Class
- Intersection has member Complement
- Intersection has member Intersection
- Intersection has member Restriction
- Intersection has member Union
- Restriction has member Class
- Restriction has member Complement
- Restriction has member Intersection
- Restriction has member Restriction
- Restriction has member Union
- Union disjoint with Class
- Union disjoint with Intersection
- Union disjoint with Union
- Union equivalent to Class
- Union has member Class
- Union has member Intersection
- Union has member Restriction
- Union has member Union