attribute group cardinality constraint

A constraint on the number of times that an attribute group may be included in the same concept definition or expression.

Notes

- Cardinality constraints are represented by square brackets containing a minimum value value represented as an integer, optionally followed by two dots and a maximum value represented as an integer or as an asterisk *.
  - If the maximum is omitted then the maximum cardinality is the same as the minimum cardinality.
  - If the maximum is an asterisk * the maximum cardinality is unlimited.
- *Attribute group cardinality* is NOT the same as attribute in group cardinality.

  > Attribute in group cardinality constraint is defined as:
  >
  >   - A constraint on the number of times that a specific attribute may be included in the same attribute group.

Examples

- The expression constraint below is satisfied only by products with one, two or three attribute groups, which each contain at least one active ingredient relationship.

  > < 373873005 |Pharmaceutical / biologic product| :
  > [1..3] { 127489000 |Has active ingredient| = < 105590001 |Substance| }

Related Links

- Attribute cardinality constraint
- Attribute in group cardinality constraint
- Expression Constraint Language
  - Attribute Group Cardinality