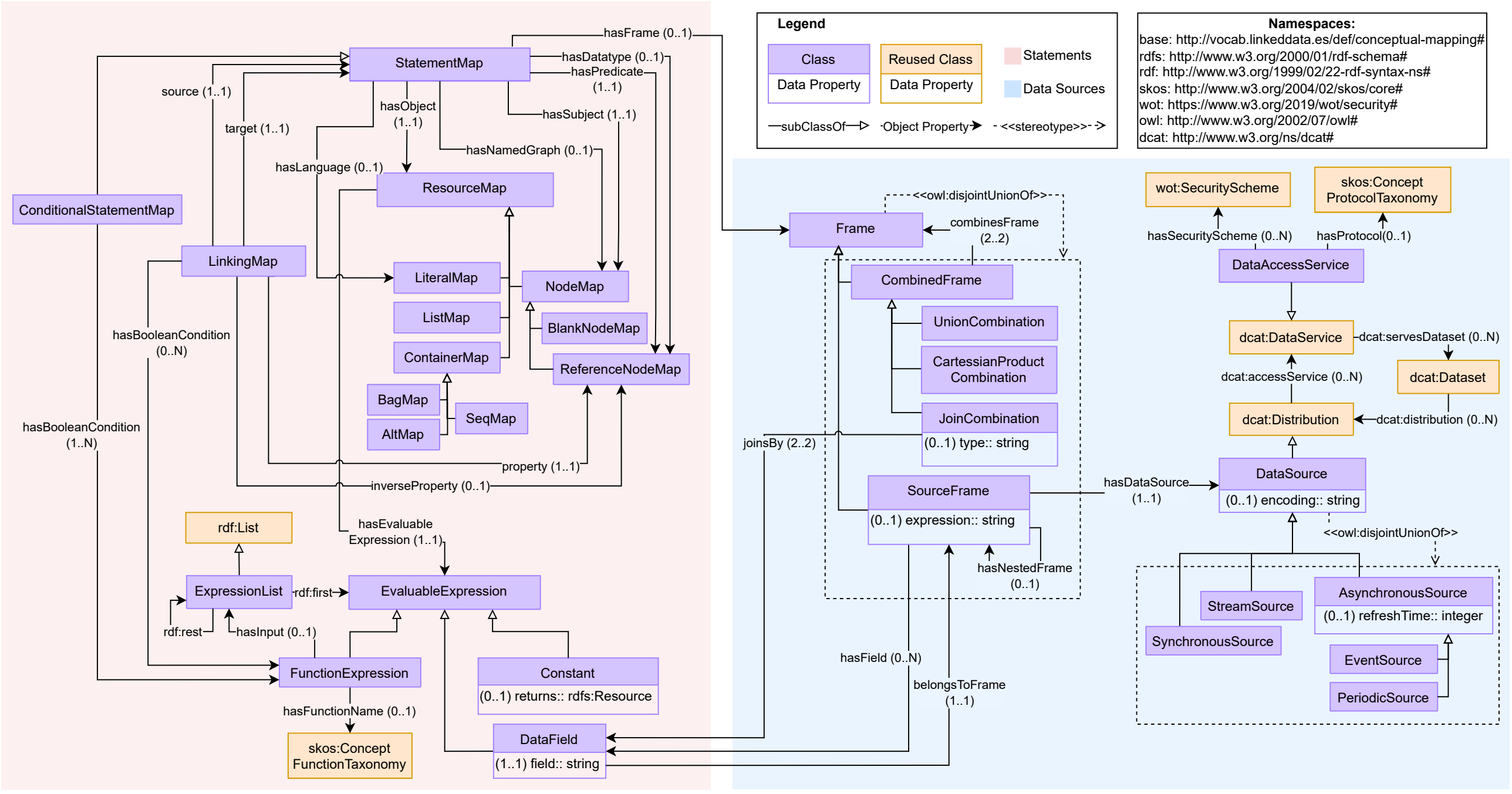
Legend
Class
Data Property
Reused Class
Data Property
Statements
Data Sources
subClassOf
Object Property
<<stereotype>>
Namespaces:
base: http://vocab.linkeddata.es/def/conceptual-mapping#
rdfs: http://www.w3.org/2000/01/rdf-schema#
rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#
skos: http://www.w3.org/2004/02/skos/core#
wot: https://www.w3.org/2019/wot/security#
owl: http://www.w3.org/2002/07/owl#
dcat: http://www.w3.org/ns/dcat#
StatementMap
hasFrame (0..1)
hasDatatype (0..1)
hasPredicate (1..1)
hasSubject (1..1)
source (1..1)
target (1..1)
hasObject (1..1)
hasNamedGraph (0..1)
hasLanguage (0..1)
ResourceMap
ConditionalStatementMap
LinkingMap
LiteralMap
NodeMap
ListMap
BlankNodeMap
ContainerMap
ReferenceNodeMap
BagMap
SeqMap
AltMap
hasBooleanCondition (0..N)
hasBooleanCondition (1..N)
property (1..1)
inverseProperty (0..1)
rdf:List
hasEvaluable Expression (1..1)
ExpressionList
rdf:first
EvaluableExpression
rdf:rest
hasInput (0..1)
FunctionExpression
Constant
(0..1) returns:: rdfs:Resource
hasFunctionName (0..1)
skos:Concept FunctionTaxonomy
DataField
(1..1) field:: string
Frame
<<owl:disjointUnionOf>>
combinesFrame (2..2)
CombinedFrame
UnionCombination
CartessianProduct Combination
JoinCombination
(0..1) type:: string
joinsBy (2..2)
SourceFrame
(0..1) expression:: string
hasNestedFrame (0..1)
hasDataSource (1..1)
hasField (0..N)
belongsToFrame (1..1)
wot:SecurityScheme
skos:Concept ProtocolTaxonomy
hasSecurityScheme (0..N)
hasProtocol(0..1)
DataAccessService
dcat:DataService
dcat:servesDataset (0..N)
dcat:Dataset
dcat:accessService (0..N)
dcat:Distribution
dcat:distribution (0..N)
DataSource
(0..1) encoding:: string
<<owl:disjointUnionOf>>
StreamSource
AsynchronousSource
(0..1) refreshTime:: integer
SynchronousSource
EventSource
PeriodicSource