

Summary of Syntax Validity of SHACL Shapes

Concept	Code	Valid Syntax	Parser Output
rdfs:Resource	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix owl: <http://www.w3.org/2002/07/owl#> . @prefix ex: <http://example.com/ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . ex:shape rdf:type sh:NodeShape ; sh:targetClass rdfs:Resource ; sh:property [sh:path rdf:type ; sh:minCount 1 ; sh:maxCount 1 ; sh:hasValue owl:Thing] . </pre>	True	None
rdfs:Literal	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/ns/ex#> . ex:shape rdf:type sh:NodeShape ; sh:targetClass rdfs:Literal ; sh:minCount 1 ; sh:maxCount 1 . </pre>	True	None
rdfs:Class	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass rdfs:Class ; sh:property [sh:path rdf:type ; sh:minCount 1 ; sh:maxCount 1 ; sh:message 'Exactly one rdf:type value must exist for rdfs:Class.'] . </pre>	True	None
rdfs:Datatype	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape rdf:type sh:NodeShape ; sh:property [sh:path rdfs:Datatype ; sh:maxCount 1 ; sh:minCount 1 ; sh:message 'Exactly one value should exist for rdfs:Datatype'] . </pre>	True	None
rdfs:Container	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix xsd: <http://www.w3.org/2001/XMLSchema#> . @prefix ex: <http://example.org/> . ex:shape a sh:NodeShape ; sh:targetClass rdfs:Container ; sh:property [sh:path rdf:type ; </pre>	True	None

	sh:hasValue rdfs:Container ; sh:maxCount 1 ; sh:minCount 1 ;].		
rdfs:label	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/ns#> . ex:shape a sh:NodeShape ; sh:targetClass rdfs:Class ; sh:property [sh:path rdfs:label ; sh:minCount 1 ; sh:maxCount 1 ;].	True	None
rdfs:comment	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:property [sh:path rdfs:comment ; sh:minCount 1 ; sh:maxCount 1 ;].	True	None
rdfs:domain	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.org/> . ex:MyShape a sh:NodeShape ; sh:targetClass rdfs:Property ; sh:property [sh:path rdfs:domain ; sh:minCount 1 ; sh:maxCount 1 ; sh:node ex:shape]. ex:shape a sh:NodeShape ; sh:property [sh:path rdf:type ; sh:hasValue rdfs:Class].	True	None
rdfs:range	@prefix sh: <http://www.w3.org/ns/shacl#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . ex:shape a sh:NodeShape ; sh:property [sh:path rdfs:range ; sh:minCount 1 ; sh:maxCount 1 ;].	False	at line 4 of <>: Bad syntax (Prefix "ex:" not bound) at ^ in: "...b' .\n@prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> .\n\n'^b'ex:shape\n a sh:NodeShape ;\n sh:property [\n sh:path rdfs'..."
rdfs:subClassOf	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/myontology#> . ex:shape a sh:NodeShape ; sh:targetClass rdfs:Class ; sh:property [sh:path rdfs:subClassOf ; sh:severity sh:Violation ; sh:minCount 1 ; sh:maxCount 1 ;].	True	None

].		
skos:Concept	<pre>@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass skos:Concept ; sh:property [sh:path rdf:value ; sh:minCount 1 ; sh:maxCount 1 ;] .</pre>	True	None
skos:Collection	<pre>@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . @prefix ex: <http://example.com/data#> . ex:shape a sh:NodeShape ; sh:targetClass skos:Collection ; sh:property [sh:path rdf:first ; sh:maxCount 1 ;] .</pre>	True	None
skos:ConceptScheme	<pre>@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass skos:ConceptScheme ; sh:property [sh:path rdf:type ; sh:maxCount 1 ; sh:hasValue skos:ConceptScheme] .</pre>	True	None
skos:OrderedCollection	<pre>@prefix ex: <http://example.com/> . @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix owl: <http://www.w3.org/2002/07/owl#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . ex:shape a sh:NodeShape ; sh:targetClass skos:OrderedCollection ; sh:property [sh:path rdf:first ; sh:minCount 1 ; sh:maxCount 1 ;] .</pre>	True	None
skos:CollectableProperty	<pre>PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> PREFIX sh: <http://www.w3.org/ns/shacl#> PREFIX skos: <http://www.w3.org/2004/02/skos/core#> PREFIX ex: <http://example.com/> ex:shape a sh:NodeShape ; sh:property [sh:path skos:collectableProperty ; sh:maxCount 1 ; sh:minCount 1] .</pre>	True	None
skos:topConceptOf	<pre>@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . @prefix ex: <http://example.com/> . ex:shape</pre>	True	None

	<pre> rdf:type sh:NodeShape ; sh:property [sh:path skos:topConceptOf ; sh:minCount 1 ; sh:maxCount 1 ;]. </pre>		
skos:semanticRelation	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass skos:Concept ; sh:property [sh:path skos:semanticRelation ; sh:maxCount 1 ;]. </pre>	True	None
skos:memberList	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass skos:Concept ; sh:property [sh:path skos:memberList ; sh:minCount 1 ; sh:maxCount 1 ; sh:message 'Exactly one value of skos:memberList should be present']. </pre>	True	None
skos:member	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass skos:Concept ; sh:property [sh:path skos:member ; sh:minCount 1 ; sh:maxCount 1]. </pre>	True	None
skos:hasTopConcept	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix skos: <http://www.w3.org/2004/02/skos/core#> . @prefix ex: <http://example.com/shapes#> . ex:shape rdf:type sh:NodeShape ; sh:targetClass skos:ConceptScheme ; sh:property [sh:path skos:hasTopConcept ; sh:maxCount 1 ; sh:severity sh:Violation]. </pre>	True	None
foaf:Agent	<pre> @prefix ex: <http://example.com/ns#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix sh: <http://www.w3.org/ns/shacl#> . ex:shape a sh:NodeShape ; sh:targetClass foaf:Agent ; sh:property [sh:path rdf:type ; sh:hasValue foaf:Agent ; sh:minCount 1 ; sh:maxCount 1 ;]. </pre>	False	<p>at line 9 of <>: Bad syntax (Prefix "rdf:" not bound) at ^ in: "...b";\n sh:targetClass foaf:Agent ;\n sh:property [\n sh:path "b"rdf:type ;\n sh:hasValue foaf:Agent ;\n sh:minCount 1 ;\n'..."</p>

foaf:Person	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix ex: <http://example.org/> . ex:shape a sh:NodeShape ; sh:property [sh:path foaf:Person ; sh:uniqueLang true ;] . </pre>	True	None
foaf:Document	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass foaf:Document ; sh:property [sh:path rdf:value ; sh:minCount 1 ; sh:maxCount 1 ;] . </pre>	True	None
foaf:Group	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/ns#> . ex:shape a sh:NodeShape ; sh:property [sh:path foaf:Group ; sh:severity sh:Violation ; sh:minCount 1 ; sh:maxCount 1 ; sh:message 'Exactly one value should exist for foaf:Group.'] . </pre>	True	None
foaf:OnlineAccount	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix ex: <http://example.org/> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix sh: <http://www.w3.org/ns/shacl#> . ex:shape a sh:NodeShape ; sh:targetClass foaf:OnlineAccount ; sh:property [sh:path rdf:value ; sh:minCount 1 ; sh:maxCount 1 ;] . </pre>	True	None
foaf:name	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix ex: <http://example.org/> . ex:shape rdf:type sh:NodeShape ; sh:targetClass foaf:Person ; sh:property [sh:path foaf:name ; sh:maxCount 1 ; sh:minCount 1 ;] . </pre>	True	None
foaf:knows	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:property [</pre>	True	None

	sh:path foaf:knows ; sh:maxCount 1 ; sh:minCount 1 ;].		
foaf:based_near	@prefix sh: <http://www.w3.org/ns/shacl#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix ex: <http://example.org/ns#> . ex:shape a sh:NodeShape ; sh:targetClass foaf:Person ; sh:property [sh:path foaf:based_near ; sh:minCount 1 ; sh:maxCount 1 ;].	True	None
foaf:accountName	@prefix ex: <http://example.com/ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . ex:shape a sh:NodeShape ; sh:property [sh:path foaf:accountName ; sh:maxCount 1 ; sh:minCount 1 ;].	True	None
foaf:holdsAccount	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix foaf: <http://xmlns.com/foaf/0.1/> . @prefix ex: <http://example.com/shapes#> . @prefix sh: <http://www.w3.org/ns/shacl#> . ex:shape a sh:NodeShape ; sh:targetClass foaf:Person ; sh:property [sh:path foaf:holdsAccount ; sh:minCount 1 ; sh:maxCount 1 ; sh:severity sh:Violation ; sh:message 'Exactly one value must exist for holdsAccount'].	True	None
prov:Agent	@prefix sh: <http://www.w3.org/ns/shacl#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix ex: <http://example.com#> . ex:shape a sh:NodeShape ; sh:targetClass prov:Agent ; sh:property [sh:minCount 1 ; sh:maxCount 1 ; sh:path prov:value].	True	None
prov:Activity	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass prov:Activity ; sh:property [sh:path rdf:type ; sh:minCount 1 ; sh:maxCount 1 ; sh:hasValue prov:Activity].	True	None
prov:Entity	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/data#> . ex:shape a sh:NodeShape ; sh:targetClass prov:Entity ; sh:property [sh:minCount 1 ;].	True	None

	<pre> sh:maxCount 1 ; sh:path rdf:value ;]. </pre>		
prov:Collection	<pre> PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> PREFIX prov: <http://www.w3.org/ns/prov#> PREFIX sh: <http://www.w3.org/ns/shacl#> PREFIX ex: <http://example.com/> ex:shape rdf:type sh:NodeShape ; sh:targetClass prov:Collection ; sh:property [sh:path rdf:first ; sh:maxCount 1 ; sh:message 'Exactly one value must exist for property rdf:first of prov:Collection']. </pre>	True	None
prov:Location	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com#> . ex:shape rdf:type sh:NodeShape ; sh:property [sh:path prov:location ; sh:minCount 1 ; sh:maxCount 1 ;]. </pre>	True	None
prov:wasGeneratedBy	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.org/> . ex:shape rdf:type sh:NodeShape ; sh:targetSubjectsOf prov:wasGeneratedBy ; sh:property [sh:path prov:wasGeneratedBy ; sh:minCount 1 ; sh:maxCount 1 ;]. </pre>	True	None
prov:generatedAtTime	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix ex: <http://example.org#> . ex:shape a sh:NodeShape ; sh:targetClass prov:Entity ; sh:property [sh:path prov:generatedAtTime ; sh:maxCount 1 ; sh:minCount 1]. </pre>	True	None
prov:atLocation	<pre> PREFIX ex: <http://example.org/> ex:shape rdf:type sh:NodeShape ; sh:targetClass prov:Location ; sh:property [sh:path prov:atLocation ; sh:maxCount 1 ; sh:minCount 1 ;]. </pre>	False	at line 4 of <>: Bad syntax (Prefix "rdf:" not bound) at ^ in: "b"PREFIX ex: <http://example.org/>\n\nex:shape\n ^b'rdf:type sh:NodeShape ;\n sh:targetClass prov:Location ;\n s'..."
prov:hadMember	<pre> @prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix ex: <http://example.com/ns#> . ex:shape a sh:NodeShape ; sh:property [</pre>	True	None

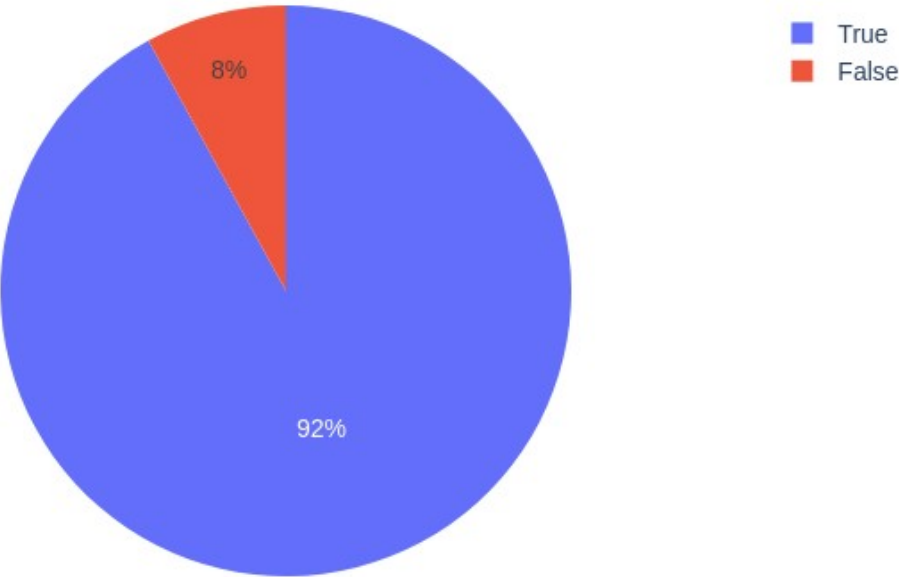
	sh:path prov:hadMember ; sh:minCount 1 ; sh:maxCount 1].		
prov:used	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix ex: <http://example.org/> . ex:shape rdf:type sh:NodeShape ; sh:targetClass prov:Activity ; sh:property [sh:path prov:used ; sh:minCount 1 ; sh:maxCount 1].	True	None
rdf:List	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com#> . ex:shape rdf:type sh:NodeShape ; sh:targetClass rdf:List ; sh:maxCount 1 ; sh:minCount 1 .	True	None
rdf:Bag	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass rdf:Bag ; sh:property [sh:path rdf:_1 ; sh:minCount 1 ; sh:maxCount 1].	True	None
rdf:Statement	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.org/> . ex:shape a sh:NodeShape ; sh:targetClass rdf:Statement ; sh:property [sh:path rdf:object ; sh:minCount 1 ; sh:maxCount 1 ; sh:message 'Exactly one value must exist for rdf:Statement' ;].	True	None
rdf:Property	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass rdf:Property ; sh:property [sh:path rdf:value ; sh:minCount 1 ; sh:maxCount 1 ;].	True	None
rdf:HTML	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass rdf:HTML ; sh:property [sh:path rdf:HTML ; sh:minCount 1 ; sh:maxCount 1 ;].	True	None

rdf:first	<pre>@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass rdf:List ; sh:property [sh:path rdf:first; sh:minCount 1; sh:maxCount 1;] .</pre>	True	None
rdf:type	<pre>@prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass rdf:Resource ; sh:property [sh:path rdf:type ; sh:minCount 1 ; sh:maxCount 1 ;] .</pre>	False	at line 6 of <>: Bad syntax (Prefix "rdf:" not bound) at ^ in: "...b'e.com/> .\n\nex:shape\ n a sh:NodeShape ;\n sh:targetClass ^b'rdf:Resource ;\n sh:property [\n sh:path rdf:type ;\n'..."
rdf:subject	<pre>@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape rdf:type sh:NodeShape ; sh:targetClass rdf:Statement ; sh:property [sh:path rdf:subject ; sh:minCount 1 ; sh:maxCount 1 ;] .</pre>	True	None
rdf:value	<pre>@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:targetClass rdf:Statement ; sh:property [sh:path rdf:value ; sh:count 1 ; sh:message 'Exactly one value must exist for rdf:value property.' ; sh:severity sh:Violation ;] .</pre>	True	None
rdf:rest	<pre>@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix ex: <http://example.com/> . ex:shape a sh:NodeShape ; sh:property [sh:path rdf:rest ; sh:minCount 1 ; sh:maxCount 1 ;] .</pre>	True	None

The table below shows the occurrences of each category for the tested ontologies.

Ontology Prefix	True Count	False Count	No Response Count
rdfs	9	1	0
skos	10	0	0
foaf	9	1	0
prov	9	1	0
rdf	9	1	0

Figure 1: Occurences of each category of response ('True', 'False', 'None')



Code Category	True Count	False Count	No Response Count
Instance Graphs	43	7	0
Shacl Shapes	46	4	0
Sparql Queries	43	7	0