

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

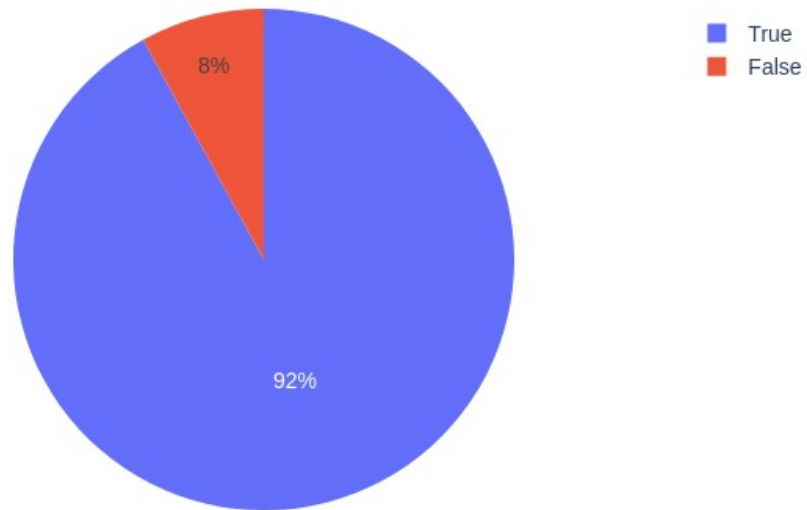
	sh:path prov:hadMember ; sh:minCount 1 ; sh:maxCount 1].		
prov:used	@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> . @prefix sh: <http://www.w3.org/ns/shacl#> . @prefix prov: <http://www.w3.org/ns/prov#> . @prefix ex: <http://example.org/> . ex:shape rdf:type sh:NodeShape ; sh:targetClass 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')



The table below shows an overview of the results for each category of tested code.

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